

RG 104, Sequence 23

8NN-104-86-023, Bullion Fund
Registers 1887-1960 (Overall Series
Title).

Gold Ingots#3 April 16-1925

APRIL 16 - 1925

~~459607~~

104-68A0469

FORM 184

INGOT MELTING

GOLD

U. S. MINT, DENVER

#3.

19/17/7.6 -

19/17/7.6

Gold

Calculations @ 899⁹ + O₄.

628

RECORD OF INGOT MELTING.

1925.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Apr. 16	630	43-605-7-9-11-12 43-613-18-19 43-608-10-4-5-6-7 1 " 48-685-6 2 " 48-681-2-3-4 2 " 688-9-90-1 3 " 45-637-8-43-4-6 3 " 647-8-9 4 " 45-636-9-40-1-2 4 " 645-50 635 " 48-687 46-656-9-62-4-5	409063 412225 412459 411761 360958 304030	45224 45573 45599 45522 39905 33612	+140 +141 +141 +141 +135 +127
Added Cu- 2.85 Ox- 5.40 8.25			23.10496	255435	25.65931
				Tops 4/15	67795
			17 1.22	Clip 4/16	10 89901
				OB 4-15	73680
				OB 4-16	51040
				OB 4-15	4726
				OB 4-16	9455
					3862528
630	44	Ingo.		899 8	635430
1	44	"		9 -01	635535
2	45	"		8 ✓	653640
3	44	"		8 -07	637000
4	44	"		9 ✓	636825
635	42	"		9 -01	606635
			-07		3805065
INGOTS, PRELIMINARY,				Tops	54605
BULLION, BEFORE MELTING,			3862528	Assay.	640
" AFTER MELTING,			38.60310		3860310
DIFFERENCE,			22.18		825 2218 3043 2668 3.75

Recor. 2668

GrS.

1925

6208.

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Apr. 17	636	46-651-2-3-5-7 46-654 47-666-7-71-4-5-7-8-	4592 14	507 68	+ 1 47
	7	47-666-7-71-4-5-7-8-	4119 53	455 83	+ 1 41
	8	47-668-9-70-2-3-6-9-80	4136 56	457 77	+ 1 41
	9	49-692-3-7-9 700-1-2-3	4241 26	468 89	+ 1 42
640		49-694-5-6-8-704-5-6 50-712	4226 18	467 22	+ 1 42
641		50-707-8-9-10-11 713-14-17	4195 13	463 79	+ 1 42
Added Cu. - 3.15 Ox. - 5.40 8.55			25510 80	2821 18	28331 98
				Tops 4/16	546 05
			II.73	Clip 4/7	8931 16
				Cl 1/3	718 98
				Cl 1/3	225 60
					38753 77
	636	44 Ings.		899 9	6304 15
	7	44 "		8	6334 15
	8	44 "		8 +04	6394 15
	9	44 "		8 -02	6336 60
640		44 "		9 -02	6298 05
641		45 "		9 +03	6474 10
			+ 03		38.141 20
				Tops	583 70
				Assay.	675
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			38 753 77		38.731.65
" AFTER MELTING,			38 731 65		
DIFFERENCE,			22.12		
Recor. 23 30					22.12 8.55 30.67 23.30 7.37

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
<i>Apr. 18</i>	<i>642</i>	<i>715-16-18-19</i> <i>51-725-6-7-8-30</i>	<i>4749 49</i>	<i>525 08</i>	<i>+ 1 48</i>
	<i>3</i>	<i>51-720-1-2-3-4-9-31</i> <i>" 52-743-5</i>	<i>4719 84</i>	<i>521 80</i>	<i>+ 1 48</i>
	<i>4</i>	<i>52-732-3-4-5-7-8-9</i> <i>" 740-4</i>	<i>4656 73</i>	<i>514 82</i>	<i>+ 1 48</i>
	<i>5</i>	<i>52-736-41-2</i> <i>" 53-747-53-4-5-7-8</i>	<i>4609 40</i>	<i>509 59</i>	<i>+ 1 47</i>
	<i>6</i>	<i>53-746-8-9-</i> <i>" 750-1-2-6-9</i>	<i>4130 54</i>	<i>456 65</i>	<i>+ 1 41</i>
	<i>647</i>	<i>56-787-9-790-2-7</i> <i>" 798-9-800</i>	<i>4137 58</i>	<i>457 43</i>	<i>+ 1 41</i>
<i>Added Cu-323</i> <i>Ag-540</i> <i>8.63</i>			<i>27 003 58</i>	<i>2985 37</i>	<i>29 988 95</i>
				<i>Take 4/7</i>	<i>583 70</i>
			<i>17.69</i>	<i>Clip 4/8</i>	<i>7136 41</i>
				<i>OB "</i>	<i>341 95</i>
				<i>CC "</i>	<i>138 58</i>
					<i>38 189 59</i>
	<i>642</i>	<i>43 Ings.</i>		<i>899 8</i>	<i>+05 6164 00</i>
	<i>3</i>	<i>43 "</i>		<i>8</i>	<i>-03 6211 55</i>
	<i>4</i>	<i>44 "</i>		<i>8</i>	<i>-04 6353 85</i>
	<i>5</i>	<i>43 "</i>		<i>8</i>	<i>✓ 6221 25</i>
	<i>6</i>	<i>44 "</i>		<i>8</i>	<i>+06 6276 25</i>
	<i>647</i>	<i>44 "</i>		<i>9</i>	<i>+06 6350 55</i>
			<i>+ 10</i>		<i>37 577 45</i>
				<i>Take</i>	<i>582 75</i>
<i>Recov. - 23 35</i>				<i>Assay.</i>	<i>6 58</i>
INGOTS, PRELIMINARY,			<i>38 189 59</i>		<i>38 166 78</i>
BULLION, BEFORE MELTING,			<i>38 189 59</i>		
" AFTER MELTING,			<i>38 166 78</i>		<i>22.81</i> <i>8.63</i> <i>31.44</i> <i>23.35</i> <i>8.09 ✓</i>
DIFFERENCE,			<i>22.81</i> <i>98</i>		

62 RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Apr. 20	648	761-2-3-4-5- 767-8-9-71	4710 74	520 79	+ 1 48
	9	54-760-6-70 55-772-4-7-81-3	4169 58	460 97	+ 1 41
	650	775-6-8-9 780-2-5-6	4163 18	460 26	+ 1 41
	1	55-783-4 56-788-91-3-4-5-6	4122 50	455 76	+ 1 41
	2	57-802-6-7-8-9 810-11-12	4136 24	457 28	+ 1 41
	653	57-801-3-4-5 60-845-51-2-7	4186 59	462 85	+ 1 41
Added Over-313 04-540 8.53			25488 83	2817 91	28306 74
				Topo 4/18	582 75
			1.55	Clip 4/20	9102 37
				Off "	419 43
				CC "	209 51
					38620 80
	648	44 Super		899 8 +05	6319 60
	9	44 "		9 +02	6380 00
	650	44 "		8 +06	6354 40
	1	44 "		8 -01	6390 25
	2	43 "		9 +12	6170 50
	653	44 "		8 +07	6363 15
			+ 31		37977 90
				Topo	611 20
				Assay.	6 66
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			38.620 80		38595 76
" AFTER MELTING,			38595 76		2504 8.53 33.57 26.05 7.52
DIFFERENCE,			7504 918		

1925 RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Apr. 21	654	60-843-4-7-8-9 " -850-3-8-9	464535	513 56	+1 48
	5	60-846-54-5-6 " -58-813-4-5-8-22	470502	520 16	+1 48
	6	58-816-17-19 " -870-1-3-4-5-6	458445	506 83	+1 47
	7	65-919-20-1-4-5 " -926-9-30-1	472557	522 96	+1 48
	8	59-827-8-9 " -833-5-6-7-8	407453	450 46	+1 40
	659	59-830-1-2-4-9 " -840-1-2	416177	460 10	+1 42
Added Cw - 3.33 " -5.40 8.73			7689669	297407	2987076
				Tape 4/20	611 20
			17.62	Clip 4/21	725225
				Clip "	59138
				Co "	10959
					3843518
	654	44 Snps		899 8 +03	633945
	5	44 "		9 -05	634000
	6	44 "		8 +02	637450
	7	44 "		8 -02	634545
	8	44 "		8 ✓	635630
	659	42 "		9 ✓	606200
			-02		3781970
				Tape	58815
				Assay.	638
INGOTS, PRELIMINARY,			3843518		3841223
BULLION, BEFORE MELTING,			3841223		
" AFTER MELTING,					2295
DIFFERENCE,			22.95		8.73
					31.68
					27.47
					4.21 ✓

Recor-2741

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Fin.</i>
<i>Apr. 22</i>	<i>660</i>	<i>65-922-3-7-8-32-3</i> <i>73-1044-7-53</i>	<i>4665 15</i>	<i>516 10</i>	<i>+ 1.48</i>
	<i>1</i>	<i>B-1040-1-6-8-9</i> <i>1051-2-4</i>	<i>4130 77</i>	<i>456 67</i>	<i>+ 1.41</i>
	<i>2</i>	<i>B-1042-3-5-50</i> <i>80-1038-43-8-50</i>	<i>4173 55</i>	<i>461 40</i>	<i>+ 1.42</i>
	<i>3</i>	<i>80-1137-9-40-1-4</i> <i>1145-7-9</i>	<i>4193 07</i>	<i>463 56</i>	<i>+ 1.42</i>
	<i>4</i>	<i>80-1142-6</i> <i>79-1120-78-31-5-6</i>	<i>4163 50</i>	<i>460 29</i>	<i>+ 1.42</i>
	<i>665</i>	<i>79-1123-4-9-30-25</i> <i>1132-3-4</i>	<i>4232 77</i>	<i>467 95</i>	<i>+ 1.42</i>
<i>Added Cu-3.17</i> <i>OK-5.40</i> <i>8.57</i>			<i>25558 81</i>	<i>2825 97</i>	<i>28.384.78</i>
			<i>77.78</i>	<i>Topo 4/1</i>	<i>588 15</i>
				<i>Olip 4/1</i>	<i>9052 71</i>
				<i>OK</i>	<i>650 97</i>
				<i>OK</i>	<i>77 36</i>
					<i>38.753.97</i>
	<i>660</i>	<i>44 Imp.</i>		<i>899 9</i>	<i>+03 63 29 00</i>
	<i>1</i>	<i>44 "</i>		<i>9</i>	<i>+05 63 29 70</i>
	<i>2</i>	<i>44 "</i>		<i>8</i>	<i>+08 63 20 65</i>
	<i>3</i>	<i>44 "</i>		<i>8</i>	<i>✓ 63 54 45</i>
	<i>4</i>	<i>44 "</i>		<i>9</i>	<i>-10 63 63 00</i>
	<i>665</i>	<i>44 "</i>		<i>8</i>	<i>+15 63 48 50</i>
			<i>+ 21</i>		<i>3804530</i>
				<i>Topo</i>	<i>674 45</i>
				<i>Assay</i>	<i>654</i>
<i>INGOTS, PRELIMINARY,</i>					
<i>BULLION, BEFORE MELTING,</i>			<i>38.753.97</i>		<i>38.726 29</i>
<i>" AFTER MELTING,</i>			<i>38 726 29</i>		<i>27.68</i> <i>8.57</i> <i>36.25</i> <i>2691</i> <i>9.34</i>
<i>DIFFERENCE,</i>			<i>27.68</i>		
			<i>98</i>		

Recor. 2691

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>F.</i>	NET WEIGHT. <i>Gr.</i>
<i>Apr. 23</i>	<i>666</i>	<i>949-50-1-4-7-8</i> <i>960-2-3</i>	<i>4601 92</i>	<i>508 76</i>	<i>+ 1 47</i>
	<i>7</i>	<i>67-952-3-5-6-9-61-4</i> <i>" 68-973-5</i>	<i>4633 62</i>	<i>512 27</i>	<i>+ 1 47</i>
	<i>8</i>	<i>68-965-6-7</i> <i>" 970-2-6-7-8-9</i>	<i>4631 94</i>	<i>512 08</i>	<i>+ 1 47</i>
	<i>9</i>	<i>68-968-9-71-4-80</i> <i>" 69-982-91-2-3</i>	<i>4575 83</i>	<i>505 88</i>	<i>+ 1 46</i>
	<i>670</i>	<i>69-981-5-6-7-8-9</i> <i>" 995-6</i>	<i>4071 74</i>	<i>450 15</i>	<i>+ 1 40</i>
	<i>671</i>	<i>69-983-4-90-4</i> <i>" 70-1000-2-7-11</i>	<i>4069 65</i>	<i>449 92</i>	<i>+ 1 40</i>
			<i>26584 70</i>	<i>2939 06</i>	<i>29523 76</i>
<i>Added Cu-3.27</i> <i>On-5.40</i> <i>8.67</i>				<i>Tape 4/11</i>	<i>674 45</i>
			<i>17.50</i>	<i>Clip 4/13</i>	<i>7191 85</i>
				<i>OB "</i>	<i>751 78</i>
				<i>OC "</i>	<i>51 59</i>
					<i>38 193 43</i>
	<i>666</i>	<i>44 Ings.</i>		<i>899 8</i>	<i>6326 70</i>
	<i>7</i>	<i>44 "</i>		<i>8 -05</i>	<i>6364 85</i>
	<i>8</i>	<i>44 "</i>		<i>900 -</i>	<i>6369 70</i>
	<i>9</i>	<i>43 "</i>		<i>899 8 +02</i>	<i>6199 70</i>
	<i>70</i>	<i>43 "</i>		<i>8 +07</i>	<i>6215 30</i>
	<i>671</i>	<i>42 "</i>		<i>8 +05</i>	<i>6050 00</i>
			<i>+ 14</i>		<i>37526 25</i>
				<i>Tape</i>	<i>630 20</i>
				<i>Assay.</i>	<i>676</i>
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			<i>38 193 43</i>		<i>38 163 21</i>
<i>Recor. 30-53</i> " AFTER MELTING,			<i>38 163 21</i>		<i>30 22</i> <i>8 67</i>
DIFFERENCE,			<i>30.22</i> <i>Gr</i>		<i>38 89</i> <i>30 53</i> <i>8.36</i>

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Apr. 24 672	997-8-1001-3-4		466405	515 11	+1 48
	1006-8-9-10				
	70-999-1005				
	3 M.F. 25- #93 ⑥		416577	461 82	+1 41
	4 " #93 ⑧		419855	466 03	+1 42
	5 " #93 ③				
	5 " 94 ⑤		417070	462 65	+1 42
	6 " #94 ⑧		420950	466 78	+1 42
	677 " #94 ④				
	677 " 96 ④		422601	468 84	+1 43
Added Cu-3.18			2563458	284123	2847581
O4-5.40				Tape 4/23	63020
8.58				Clip 4/24	902125
				O/B "	50020
				CC "	
					3862746
672	44	Ingo.		8998	+13 627200
3	44	"		8	+07 626755
4	44	"		8	+05 633075
5	44	"		9	+05 631520
6	44	"		8	+03 635210
677	45	"		8	+08 650370
					3804130
				Tape	55805
				Assay	655
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			38.627.46		3860590
" AFTER MELTING,			3860590		21.56
DIFFERENCE,			2156		8.58
			958		30.14
					23.55
					6.59

5 L.E. = 7 Bronze!

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
<i>Apr. 25</i>	<i>678</i>	<i>M.P. 25-#96 ④</i>	<i>4 744 50</i>	<i>526 63</i>	<i>+ 1 49</i>
	<i>9</i>	<i>" 96 ④</i>	<i>4 139 98</i>	<i>459 53</i>	<i>+ 1 41</i>
	<i>680</i>	<i>" 95 ④</i>	<i>4 207 32</i>	<i>467 01</i>	<i>+ 1 42</i>
	<i>1</i>	<i>" 95 ④ 2557.42</i>	<i>4 077 80</i>	<i>451 95</i>	<i>+ 1 41</i>
	<i>2</i>	<i>" 61-860-70-2- 1520.37</i>	<i>4 071 93</i>	<i>450 17</i>	<i>+ 1 40</i>
		<i>" 61-863-5-6-7-8</i>			
		<i>871-3-4</i>			
<i>Added Cu-263</i>			<i>21.241 53</i>	<i>2355 29</i>	<i>23 596 82</i>
<i>Or-450</i>				<i>Topo 4/4</i>	<i>558 05</i>
<i>7.13</i>			<i>11.51</i>	<i>Clip 4/25</i>	<i>7 223 79</i>
				<i>CB 4-24</i>	<i>382 98</i>
				<i>4-25</i>	<i>360 30</i>
				<i>CC 4-24</i>	<i>80 58</i>
				<i>4-25</i>	
					<i>32 202 52</i>
	<i>678</i>	<i>44 Ingo.</i>		<i>899 9</i>	<i>63 26 45</i>
	<i>9</i>	<i>44 "</i>		<i>9 +02</i>	<i>62 98 15</i>
	<i>680</i>	<i>44 "</i>		<i>8 +05</i>	<i>63 76 55</i>
	<i>1</i>	<i>44 "</i>		<i>8 +02</i>	<i>63 55 65</i>
	<i>682</i>	<i>44 "</i>		<i>9 +05</i>	<i>62 84 25</i>
					<i>+ 14</i>
					<i>31 641 05</i>
					<i>Topo</i>
					<i>540 00</i>
					<i>Assay</i>
					<i>541</i>
INGOTS, PRELIMINARY,					<i>32 186 46</i>
BULLION, BEFORE MELTING,			<i>32 202.52</i>		<i>16 06</i>
" AFTER MELTING,			<i>32 186 46</i>		<i>7 13</i>
DIFFERENCE,			<i>16 06</i>		<i>23 19</i>
			<i>Gr</i>		<i>18 39</i>
					<i>4.80v</i>

Recor 1839

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Apr. 27	683	61-861-2-4-9 62-875-8-80-9	4520 12	449 97	+140
	4	62-876-7-9 882-3-4-6-8	4092 42	452 43	+141
	5	62-881-5-7 63-895-6-900-01	4092 79	452 75	+141
	6	63-891-2-4-7-8-9 903-	3549 26	392 78	+134
	687	64-904-6-9 910-2-3-4	3654 07	404 38	+135
			19.458 69	2.152 31	21.611 00
Added Cu-2.44				Take 4/25	540 00
Cu-4.50				Clip 4/27	910 639
6.91				4-25	659 05
				OK 4-27	154 68
				CC 4-27	102 07
					32.173.19
	683	44 Ings.		899 8	+07 6335 25
	4	44 "		7	+08 6293 90
	5	44 "		8	+08 6374 10
	6	44 "		8	+04 6325 20
	687	45 "		899 7	+03 6488 75
			+ 30		31 817 40
				Take	330 20
				Assay	577
INGOTS, PRELIMINARY,					32 153 17
Recor-20 ⁹⁵		BULLION, BEFORE MELTING,	32.173.19		20 02 691
		" AFTER MELTING,	32 153 17		2693 2095
DIFFERENCE,			20 02		598

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION:	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Apr. 28.	688	#63-890-3	408234	451 77	+ 1 41
	9	#64-911-15	419436	463 82	+ 1 42
	690	#75-1069-70-1-3-5-7	417812	461 85	+ 1 42
	1	#75-1072-4-6-8-9-80-1	415699	459 11	+ 1 41
	692	#76-1091	414095	457 56	+ 1 42
		#76-1082-3-4-6-8-9	20 752 76	229 4 11	230 46 87
		#76-1092-6		70 4 17	330 20
		#76-1085-7-90-3-4-5	11.13	Olip 4/28	7160 89
		#76-934-47		OP 4-27	502 60
				OP 4-28	377 20
				CC 4/28	71 99
					31 489 73
	688	43 Imp.		899 8 +08	6167 90
	9	43 "		8 +05	6184 75
	690	43 "		7 ✓	6191 20
	1	42 "		18 ✓	5992 70
	692	46 "		8 ✓	6579 45
			+ 13		31 116 00
				70 4 25	348 25
				Assay.	5 48
					31 469 73
		INGOTS, PRELIMINARY,	31 489 73		
		BULLION, BEFORE MELTING,	31 469 73		
		" AFTER MELTING,	20 00		
		DIFFERENCE,	20 00		

Recd- 1991

20 00
LNS

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
<i>Apr. 29</i>	<i>693</i>	<i>Qf. 66-933-5-7</i>	<i>412512</i>	<i>45651</i>	<i>+ 141</i>
	<i>4</i>	<i>" 66-941-2-3-6-8</i>	<i>415319</i>	<i>45926</i>	<i>+ 142</i>
	<i>5</i>	<i>" 66-936-9-40-4-5</i>	<i>407193</i>	<i>44972</i>	<i>+ 140</i>
	<i>6</i>	<i>" 74-1057-62-8</i>	<i>359955</i>	<i>39755</i>	<i>+ 134</i>
	<i>697</i>	<i>" 74-1056-9</i>	<i>359767</i>	<i>39734</i>	<i>+ 134</i>
		<i>" 74-1061-3-4-5-6-7</i>	<i>1954746</i>	<i>216038</i>	<i>2170784</i>
		<i>" 74-1055-8-60</i>		<i>Tops 4/28</i>	<i>34825</i>
		<i>" 72-1029-30-2-9</i>		<i>Clip 4/29</i>	<i>941589</i>
		<i>" 72-1027-31-3-4</i>		<i>OB "</i>	<i>50971</i>
		<i>" 1035-7-8</i>		<i>CC. "</i>	<i>8058</i>
<i>Added Cr. 2.41</i>					
<i>Q4-4.50</i>					
<i>6.91</i>					
	<i>693</i>	<i>44 Ings.</i>		<i>899 8</i>	<i>633495</i>
	<i>4</i>	<i>44 "</i>		<i>7 -10</i>	<i>632715</i>
	<i>5</i>	<i>44 "</i>		<i>9 +05</i>	<i>635085</i>
	<i>6</i>	<i>44 "</i>		<i>8 +02</i>	<i>630475</i>
	<i>697</i>	<i>44 "</i>		<i>9 +08</i>	<i>629130</i>
					<i>3206227</i>
				<i>+05</i>	<i>3160900</i>
				<i>Tops</i>	<i>42800</i>
				<i>Assay</i>	<i>541</i>
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	<i>3206227</i>		<i>3204241</i>
		" AFTER MELTING,	<i>3204241</i>		<i>19.86</i>
		DIFFERENCE,	<i>19.86</i>		<i>6.91</i>
			<i>918</i>		<i>26.77</i>
					<i>2167</i>
					<i>5.10</i>

Recd. 21 67

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
		<i>Coiner's #16 - 1004.29</i>			
<i>Apr. 30</i>	<i>698</i>	<i>Clif 1012-4-6-8-9-20-1</i>	<i>360856</i>	<i>39575</i>	<i>+146</i>
	<i>9</i>	<i>" 11-1013-5-7 1022-3-4 25-6</i>	<i>410655</i>	<i>45354</i>	<i>+141</i>
	<i>700</i>	<i>" 72-1028-36 77-1099-1100-1-2-3-5</i>	<i>409694</i>	<i>45248</i>	<i>+140</i>
	<i>1</i>	<i>" 77-1097-8-1104-6-7-8-9 78-1116</i>	<i>413156</i>	<i>45630</i>	<i>+141</i>
	<i>702</i>	<i>" 78-1110-1-2-3-4 115-7-8</i>	<i>403288</i>	<i>44540</i>	<i>+140</i>
<i>Added Cu - 2.58 Cu - 4.50 7.08</i>			<i>19.976 49</i>	<i>2.703 47 Coiner's #16 Tape 4/29</i>	<i>22.179.96 1004.29 42800</i>
			<i>17.89</i>	<i>Clif 4/30 CB " CC "</i>	<i>73 1180 42120 2580</i>
					<i>3137105</i>
	<i>698</i>	<i>43 Ings.</i>		<i>899 8</i>	<i>+02 620810</i>
	<i>9</i>	<i>43 "</i>		<i>9</i>	<i>+05 616270</i>
	<i>700</i>	<i>43 "</i>		<i>8</i>	<i>+03 615720</i>
	<i>1</i>	<i>43 "</i>		<i>9</i>	<i>+05 619310</i>
	<i>702</i>	<i>44 "</i>		<i>8</i>	<i>-02 628540</i>
<i>+13</i>					<i>3100650</i>
<i>Tape</i>					<i>34170</i>
<i>Assay.</i>					<i>516</i>
<i>Scrapes 11.44</i>			<i>3137105</i>		<i>3135336</i>
<i>Recor. 1993</i>			<i>3135336</i>		<i>17.69 17.08 24.77 19.73 4841</i>
<i>INGOTS, PRELIMINARY,</i>					
<i>BULLION, BEFORE MELTING,</i>					
<i>" AFTER MELTING,</i>					
<i>DIFFERENCE,</i>			<i>17.69</i>		

1925

5 DE = 2 Bronze.

Op @ .65

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
May 1	703	^{2048.87 = 72047.640} 478-1119-20-1-2 85-48-50-2-3	410661	453 55	+140 ¹⁵
	4	" 85-49-51-4-5-6-7-8-9	408866	451 56	+141 ¹⁶
	5	" ⁸⁵⁻⁶⁰ 86-62-3-6-7-1-2-4-5	416046	459 08	+142 ¹⁷
	6	" ⁸⁶⁻⁶¹⁻⁴⁻⁵⁻⁷⁻⁸⁻⁹ 70-3	417013	460 10	+141 ¹⁶
	707	" ⁹⁰ 118-21-2-3-4-6-7	357781	394 35	+134 ¹⁰⁹
Added <i>Gr.</i> 2.48 ^{2.48} 4- ^{3.25} 5.73 ^{5.73} 6.98 ^{3.73}			2010367	221864	2232231
				<i>Tops</i> 4/30	341 70
			<i>17.52</i>	<i>Clp</i> 5/1	910138
				<i>Op</i> 1/3	28089
				<i>cc</i> "	7522
					3212150
	703	44 <i>Ings.</i> ⁸⁹⁹⁹ <i>Remelt.</i> 5/6 - 8996			632970
	4	44 "		899 8	+05 627360
	5	44 "		9 ✓	633110
	6	44 "		8 ✓	630950
	707	44 "		9 ✓	628560
					3152950
				<i>Tops</i>	56920
				<i>Assay</i>	561
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			3212150		3210431
" AFTER MELTING,			3210431		17.19 573
DIFFERENCE,			17.19 <i>Gr.</i>		22.92 2040 2.52

Recor. 2040

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fw.</i>	FINE WEIGHT. <i>Ft.</i>
May 2	708	90-119-20-25 89-111-2-3-4-5-7	466693	51473	+ 124
	9	89-105-6-7-8-9-10-16 98-233-5	463153	51112	+ 122
	710	98-227-8-9 230-2-7-8-9	420355	46425	+ 117
	1	98-226-31-4-6 82-1-2-13-15	419351	46314	+ 117
	712	82-3-5-8-9-10 11-2-4	420556	46448	+ 116
			21.901.08	241772	2431880
Added Cu- 2.71				Tape 5/1	56920
Cu- 3.25			11.65	Cliff 7/2	726627 ⁵⁶²
5.96				CC "	X
					3215427 ³⁶²
	708	44 Ings.		900 -	+05 632910
	9	44 "		8999	+05 635050
	710	44 "		8	+05 634670
	1	44 "		9	✓ 633690
	712	45 "		9	+07 647380
			+22		3183700
				Tape	29090
				Assay	565
Apr. Scrapes 3465					3213355
INGOTS, PRELIMINARY,			3215427 ³⁶²		2007
BULLION, BEFORE MELTING,			3213355		596
Recd- 2060					26.03
" AFTER MELTING,					2060
DIFFERENCE,			20.07 20.72		5434

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
May 6	<i>Re.</i> 703	<i>6329.70</i> <i>remelt. 44 Imp.</i>			+ 50
	723	<i>Cl. 163-5-7-8-9-71-2</i> <i>" 93-158-9-60-1-2-2583.98</i> <i>4 M.F.S. 25-97 ② 1078.75</i>	355439	39256	+ 109
			366273	40512	+ 110
	5	" 97 ②	373203	41425	+ 111
	726	" 97 ②	375010	41626	+ 111
<i>Added Cu-7.31</i> <i>Ag-7.60</i> <i>4.91</i>			14.69925	1.62819	16.32744
				<i>Re. melt. 703-</i>	<i>632970</i>
				<i>Tape 45</i>	37540
			<i>11.09</i>	<i>Cl. 46</i>	903793
				<i>Cl. 46</i>	
				<i>CC "</i>	14723
					32.21770
	<i>Re.</i> 703	42 Imp.		8999	-01 601925
	723	44 "		8	+10 631555
	4	44 "		9	+02 637210
	5	44 "		8	✓ 635170
	726	46 "		Geo -	+03 661880
			+ 14		3167740
				<i>Tape</i>	51485
				<i>Assay</i>	584
<i>Reco. 1902</i>			32.21770		32.19809
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			32.21770		
" AFTER MELTING,			32.19809		
DIFFERENCE,			19.61		
			<i>Gr.</i>		

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
May 7	727	Mfg. #97 ① 67.5-98 ⑧	477792	530 34	+124
	8	" #98 ⑧	422278	468 72	+117
	9	" #98 ① 100 ⑦	427687	47473	+118
	730	" #100 ⑤ 99 ③	419133	46523	+117
	731	" #99 ⑧	415379	46107	+116
Added Cu. 2.67 Ox. 3.25 <u>5.92</u>			21.62269	2400 09 Tops 4/6	2402278 51485
			17.69	Clip 4/7 4-6 CR 4-7 CC. 4/7	714234 64493 X
					3232490
	727	44 Ings.		899 9	-02 632630
	8	44 "		8	+03 633420
	9	44 "		9	✓ 633630
	730	44 "		900	-05 633380
	731	46 "		-	-04 666510
			-08		31.99550
INGOTS, PRELIMINARY,				Tops	30645
Recor-18.	32	BULLION, BEFORE MELTING,	32.324.90	Assay.	538
		" AFTER MELTING,	3230733		32.30733
DIFFERENCE,			17.57 L.S.		17.57 3.92 23.49 18.32 5.17

1925 RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
May 8	732	<i>M.F. 25-#99 @ Cip. 83-20-21</i>	417664	46294	+125
	3	<i>" 83-16-22-35-6-7-8-9</i>	417026	46058	+116
	4	<i>" 83-17-8-9-24-30 84-37-45</i>	363353	40130	+110
	5	<i>" 84-40-1-2-3-4-6-7</i>	368278	40674	+110
	736	<i>" 84-31-2-4-5-6-8-9</i>	369100	40765	+110
<i>Added Cu - 2.46 Ox - 3.25 5.71</i>			19.35421	21.13921	21.49342
				<i>Topo 57</i>	30645
				<i>Assay 22</i>	13418
			<i>71.89</i>	<i>Cip 58</i>	906318
				<i>57</i>	41964
				<i>OB 58</i>	58050
				<i>57</i>	8594
				<i>OC 58</i>	9453
					32.177.84
	732	44 Ings.		899 9	634260
	3	44 "		9 ⁺⁰³	631220
	4	44 "		8 ⁻⁰⁸	634120
	5	44 "		8 ⁺⁰⁷	637390
	736	45 "		8 ⁺⁰²	647510
			⁺⁰⁴		3184500
INGOTS, PRELIMINARY,				<i>Topo</i>	30540
BULLION, BEFORE MELTING,			32.177.84	<i>Assay.</i>	⁵³⁵ -534
<i>Recor. 22.73</i>			32.155 ⁷⁵ 74		32.155 ⁷⁵ 74
DIFFERENCE,			²²⁰⁹ 22.10		²²⁰⁹ 22.10
			<i>5.58</i>		^{5.58}

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
May 9	737	<i>Off 84-33</i> <i>96-177-200-1-2-3-4-5-6</i>	4644 41	512 94	+ 123
	8	<i>96-207-8-9-210</i> <i>95-192-3-4-7-8</i>	4562 27	503 59	+ 121
	9	<i>95-187-8-9-90-1-5-6</i> <i>99-241</i>	4070 67	449 24	+ 115
	740	<i>99-240-2-3-4-5-6-7-8</i>	4196 56	463 95	+ 117
	741	<i>99-249-50-1-2</i> <i>100-257-8-9-60</i>	4185 02	461 98	+ 117
			21.658 93	2391.70	24050 63
<i>Added Gr - 2.68</i>				<i>Top</i> 58	305 40
<i>Gr - 3.25</i>				<i>Clif</i> 79	7301 07
<i>5.93</i>			<i>T 81</i>	<i>Gr</i> "	312 15
				<i>Gr</i> "	68 76
					32038 01
	737	44 <i>Imp.</i>		899 9	+02 6355 70
	8	44 "		8	+02 6299 75
	9	44 "		9	+05 6329 25
	740	44 "		9	-01 6345 50
	741	44 "		9	-02 6301 60
					+06 31631 80
				<i>Top</i>	382 35
				<i>Assay</i>	567
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			32.038 01		32019 82
<i>Rev.</i> 1984		" AFTER MELTING,	32019 82		18 19
DIFFERENCE,			18.19		593
			<i>Gr</i>		2412
					1984
					428

5 DE + 2 Bronze. Add. 35 to 64 = 90

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Adv.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Fin.</i>
May 11	742	87-76-79-80-82 85-6-9-90	4171 48	460 71	+ 1 17 ⁴²
	3	87-77-8-81-3-4-7-8 88-104	4209 98	464 90	+ 1 17 ⁴²
	4	88-93-4-7-8-9 100-1-2	4147 16	457 56	+ 1 17 ⁴²
	5	88-91-2-5-6-103 101-267-8-73	4161 84	459 18	+ 1 17 ⁴²
746	"	100-253-4-5-6- 261-2-3	3533 00	389 41	+ 1 09 ³⁴
Added Cu. 2.52 Pt. 3.25 5.77 <u>7.02</u>			20.223 46	2.231 76	22.455 22
				Topo 5/9	382 35
			11 105	Clip 5/11	93 94 48
				OK "	X
					3223205
742	44	Sup.		899 8	6302 85 ✓
3	44	"		9	6303 90 ⁺⁰⁴
4	44	"		8	6319 10 ✓
5	44	"		8	6337 50 ⁻⁰³
746	46	"		8	6576 70 ⁻⁰⁴
			-03		31840 05
				Topo	368 35
INGOTS, PRELIMINARY,				Assay	522
BULLION, BEFORE MELTING,			32.232.05		32213 62
" AFTER MELTING,			32213 62		
DIFFERENCE,			18.43		
			LS		
Recor. 1892					18.43 7.02 25.45 18.92 6.53 ✓

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	PURITY.	FINE WEIGHT.
May 17 747	101-264-5-6- 271-2-4-5		361871	39926	+135
8	101-269-70 102-276-8-80-1-2		362713	40019	+135
9	105-319-20-1-4-5 327-8		369423	40759	+136
750	105-317-8-22-3-6 104-306-9		362713	40007	+135
751	102-277-9-83-4-5-6		314054	34650	+129
Added Cu. 2.20			17.70774	195361	1966135
Oy. 4.50			1173	5-11	36835
6.70				5-11	129767
				5-11	1090398
				5-11	26992
				5-11	6233
				5-11	
					3256360
747	45 Ings.		8997	-10	646530
8	45 "		8	✓	650575
9	45 "		8	✓	648720
50	45 "		8	✓	646175
751	44 "		9	✓	634000
			-10		3226000
			Assay		27870
					564
INGOTS, PRELIMINARY,					3254434
BULLION, BEFORE MELTING, 3256360					1926
" AFTER MELTING, 3254434					670
DIFFERENCE,			19.26		25.96
			98.		18.64
					7.32

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fine.</i>	FINE WEIGHT. <i>Gr.</i>
May 13	752	287-92 295-6-7-8	363877	40107	+135
	3	" 103- 28890-1-3-4-9-300	369175	40691	+135
	4	" 103-301 104-302-3-4-5-7	311030	34282	+128
	5	" 104- 308-10-1-2-3-4	306235	33753	+128
	756	" 104-315-16 106-340-1-2-3	309350	34097	+128
			16.59667	182930	18.425.97
Added Cu. 2.04				Tape 7/12	27870
Cu. 4.50			11 105	Clip 7/13	1103346
6.54				5-12	54033
				5-13	76317
				5-12	6984
				5-13	6663
					3117810
	752	43 Imp.		8998	+03 617695
	3	43 "		8	+07 618110
	4	43 "		8	+07 620820
	5	43 "		9	+10 617895
	756	42 "		8	+09 602570
			+36		3077090
INGOTS, PRELIMINARY,				Tape	38395
BULLION, BEFORE MELTING,			3117810	Assay	520
" AFTER MELTING,			3116005		3116005
DIFFERENCE,			18.05		18.05
			918		6.54
					24.59
					20.90
					3.69

Recd- 20.90

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Gr.</i>	NET WEIGHT. <i>Gr.</i>
May 14 1957		<i>Coiners #18 + 9. 965.71</i>			
		<i>Off¹⁰⁶ - 331-2-3-4-5</i>	2564 49	279 44	+ 132
	8	<i>" 106-324-30-6-7-8-9</i> <i>108-359-60</i>	4087 96	450 58	+ 140
	9	<i>" 108-357-8-61-2</i> <i>363-4-5</i>	3585 97	395 25	+ 134
	760	<i>" 108-366</i> <i>107-350-1-2-3-4-6</i>	3503 92	386 20	+ 134
	761	<i>" 107-344-5-6-7</i> <i>348-9-55-</i>	3601 57	396 97	+ 134
<i>Added Cu - 2.24</i> <i>Cu - 4.50</i> <i>6.74</i>			17.343 91	1908 44	19 252 35
				<i>Coiners #18 + 9. 965.71</i>	
				<i>Top 5/3</i>	383 95
			<i>7.73</i>	<i>Clip 5/4</i>	10890 70
				<i>OB "</i>	804 25
				<i>OC "</i>	44 06
					32 341 02
757	44	<i>Ings.</i>		899 8	+07 6327 00
8	45	"		8	+10 6449 45
9	44	"		9	+02 6359 05
60	45	"		8	+05 6427 50
761	43	"		8	+05 6189 25
					+29 31752 25
				<i>Top</i>	565 45
				<i>Assay</i>	556
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			32341 02		32323 26
" AFTER MELTING,			32323 26		
DIFFERENCE,			17.76		
			<i>Gr.</i>		

Recor. 969

17.76
16.24
24.50
19.69
4.81

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FITNESS.	NET WEIGHT.
May 15	762	109-367-70-1-2-3-4-7	3625 99	400 87	+1 35
	3	" 109-367-8-75-6-8-9 110-389-	3624 78	400 73	+1 35
	4	" 110-381-3-4-5-6-90-1	3669 60	405 69	+1 35
	5	" 110-380-2-7-8 111-392-7-8	3650 20	403 54	+1 36
	766	" 111-393-4-5-6-9 400-2	3562 21	393 82	+1 34
Added Cu - 2.25			18.132 78	200 465	20.137.43
Cu - 4.50				Top 5.14	565 45
6.75			11.57	Clip 7.15	11 160 52
				213 "	470 07
				20 "	3655
					32370 02
	762	44 Imp.		899 7	-03 6303 40
	3	44 "		8	+01 6328 95
	4	44 "		8	+02 6323 80
	5	44 "		8	+03 6287 50
	766	46 "		8	-05 6627 90
			-02		31871 55
				Top	473 15
				Assay	537
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			32370 02		32350 07
" AFTER MELTING,			32350 07		19.95
DIFFERENCE,			19.95		6.75
Recor - 21"					26.70
					21.11
					5.59

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	PURITY. <i>Gr.</i>	FINE WEIGHT. <i>Gr.</i>
May 16	767	111-401 112-404-6-10-1-3-6	3670 17	405 40	+ 135
	8	" 112-403-5-7-8-9-12-15	3622 31	400 06	+ 135
	9	" 112-414 113-418-23-5-7-9-30	3672 60	405 61	+ 136
	70	" 113-419-20-1-2-4-6-8	3681 55	406 60	+ 136
	771	" 113-417 114-433-4-5-6-8-9	3676 02	405 99	+ 135
Added Cu-227			18.322 65	2023 66	20346 31
Cu-450 6.97			17.85	Tops 7/5	473 15
				Clips 7/6	11 097 60
				OB "	432 20
				CC "	50 50
					32399 76
	767	44 Lrgs.		899 8	-02 633225
	8	44 "		8	+06 629170
	9	44 "		9	+02 631375
	70	45 "		9	+03 643340
	771	45 "		9	-02 646690
					31838 00
				Tops	536 50
				Assay.	550
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			32399 76		32380 00
" AFTER MELTING,			32380 00		19.76 6.97 26.53 19.89 6.64
DIFFERENCE,			19.76		
			Ans.		

Recor-1989

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gra.</i>	FINESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
May 18	772	772 ¹⁰¹ 101 ⑦ 9999	368265	40877	+135
	3	" 101 ⑦	371431	41228	+136
	4	" 101 ③			
	4	" 102 ④	368524	40906	+135
	5	" 102 ⑦	366940	40730	+135
	776	" 102 ⑥	314729	34934	+129
			17.89889	19.8675	19.88564
Added Cu - 2.19				Tops 5/16	53650
Ox - 4.50			II 1.69	Clif 5/8	10575 ²¹ 19
6.69				OK "	57495
				OK "	5050
					31622 ⁸⁰ 78
	772	44 Imp.		8998 ✓	634465
	3	44 "		8 +01	624695
	4	44 "		8 +01	634460
	5	44 "		8 -05	632660
	776	42 "		8 ✓	602730
			-03		3129010
				Tops	30710
INGOTS, PRELIMINARY,				Assay	540
BULLION, BEFORE MELTING,			31622 ⁸⁰ 78		3160260
" AFTER MELTING,			3160260		2020 669
DIFFERENCE,			2020 2078 GrS		2689 1983 706

Recor- 19.83

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gra.</i>	PURITY. <i>Pur.</i>	FINE WEIGHT. <i>Fine</i>
May 19	777	<i>MFG. #</i> 65.75-104 ⑦	3700 55	410 76	+ 135
	8	" 104 ⑦	3692 85	409 90	+ 136
	9	" 104 ③ 103 ④	3713 86	412 23	+ 136
	80	" 103 ⑦	3702 10	410 93	+ 136
	781	" 103 ⑥	3216 48	357 02	+ 130
			18.025 84	2000 84	20026 68
Added Cu-223				<i>Topo</i> 5/8	307 10
Cu-450			<i>7 121</i>	<i>Clif</i> 5/9	10 844 50
673				<i>OB</i> "	996 60
				<i>CC</i> -	4299
					32217 87
	777	44 <i>Ings.</i>		899 8	-10 630 135
	8	44 "		8	-02 63 1500
	9	44 "		8	+02 6291 25
	780	44 "		8	+05 6336 70
	781	46 "		9	+03 6548 40
				-02	3179270
				<i>Topo</i>	403 45
				<i>Assay</i>	551
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			32217.87		3220166
" AFTER MELTING,			3220166		1621 673 7294 1939 3.555
DIFFERENCE,			16.71		
			<i>98</i>		

528 (2 Brouges)

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
May. 20	782	Off ¹¹⁴⁻⁴³¹⁻²⁻⁷ ₁₁₇₋₄₇₅₋₆₋₈₂₋₃	358113	39551	+ 134
	3	" ¹¹⁷⁻⁴⁷⁰⁻¹⁻²⁻³⁻⁴⁻⁷⁻⁸	362252	40008	+ 135
	4	" ¹¹⁷⁻⁴⁷⁹⁻⁸⁰⁻¹⁻⁴ ₁₁₅₋₄₅₀₋₁₋₂	368212	40649	+ 135
	5	" ¹¹⁵⁻⁴⁴⁵⁻⁶⁻⁷⁻⁸ ₄₄₄₋₉₋₄₅₃	357696	39465	+ 134
	786	" ¹¹⁵⁻⁴⁴⁰⁻¹⁻²⁻³ ₁₁₆₋₄₆₄₋₅₋₆	365533	40330	+ 135
			18.11806	200003	2011809
Added On. 2.23				Topo 5/9	40345
Ok. 4.50 6.73			11.128	Clip 5/10	1082726
				OK "	68382
				CC "	1935
					3205197
	782	44 Ings.		8998	-01 628275
	3	44 "		8	-03 629110
	4	44 "		8	-04 632440
	5	44 "		8	-08 630960
	786	45 "		9✓	640900
			-16		3161685
				Topo	41050
				Assay.	559
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			3205197		3203294
" AFTER MELTING,			3203294		
DIFFERENCE,			19.03		
Recd. 1979					19.03 6.73 25.76 1979 577✓

62.5 = (2 Brauzh)

Ok. on Refy. melts to 705-6-7-8
@.65

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
May 21	787	79.75-108⑨	457560	50789	+121
	8	" 108⑨	464278	51534	+123
	9	" 105⑨	469550	52120	+123
	90	" 105⑨	479206	53191	+125
	91	" 107⑨	472740	52474	+123
	792	" 107⑨	470813	52260	+123
			28.14147	3.12368	3126515
Added Cu - 3.48				Topo 7/20	41050
@.65 Cu - 3.90			27.72	Clip 7/21	701078
7.38					3868643
	787	44 Ings.		8998	+05 631185
	8	44 "		8	✓ 632825
	9	44 "		8	-07 634140
	790	44 "		8	-06 631560
	1	44 "		8	-07 635400
	792	44 "		8	+07 634210
			-08		3799326
INGOTS, PRELIMINARY,				Topo	66485
BULLION, BEFORE MELTING,			3868643	Assay	625
Recor. 22.97		" AFTER MELTING,	3866430		3866430
DIFFERENCE,			22.13		22.13 738 27.51 22.97 6.54

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Fr.</i>
May 22	793	107-① 106-②	374837	41606	910.65 + 1 12
	4	106-①	355810	39494	" + 1 09
	5	106-②	318500	35353	" + 1 04
	6	<i>Off. 116</i> 460-1-2-3-7-8	310325	34239	940.90 + 1 18
	7	<i>116</i> 454-5-6-7-8-9	316952	34970	" + 1 29
	798	<i>116-469</i> 118-488-90-3-4-5	306142	33833	" + 1 18
Added <i>Gr.</i> 245 $3 @ .65 = 1.95$ $3 @ .90 = 2.70$ $\{ \text{ } @ .465 = 7.10$			19.82566	2.19495	2202061.
			<i>71.24</i>	<i>Tape Fr</i> 5.21 <i>Clips</i> 5.21 <i>OB</i> 5.21 <i>CC</i> 5.21	66485. 383955. 1066015 75326. 64050 3116.
					3861008
	793	44 <i>Ings.</i>		8998	-04 628760
	4	44 "		7	✓ 633460
	5	44 "		8	+05 634555
	6	44 "		9	+03 633070
	7	44 "		9000	+02 633610
	798	44 "		8999	✓ 633395
			+06		3796850
INGOTS, PRELIMINARY,				<i>Tape</i>	61180
BULLION, BEFORE MELTING,			3861008	<i>Assay.</i>	689
" AFTER MELTING,			3858719		3858719
DIFFERENCE,			22.89		22.89 716 2999 2200 2299
<i>Recd. 2200</i>			<i>228</i>		

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
May 23	799	<i>118-485-6-7-9- 491-2-6 122-546-550</i>	4643 41	51335	+ 147
	800	<i>119-498-9-502-3-7-8-10 122-547-8</i>	4621 46	51092	+ 147
	1	<i>119-497-500-4-5 506-9-511</i>	357920	39570	+ 134
	2	<i>119-501 120-517-8-9-20-2-3</i>	3563 40	39395	+ 134
	3	<i>120-517-3-4-5-24-5 122-551</i>	3602 40	39846	+ 134
	804	<i>120-516-21 121-528-9-30-4-41</i>	3646 64	40286	+ 135
<i>Added Cu-2.91 Ox-5.40 8.31</i>			23.656 51	26.1504	26.271 55
				<i>Tape</i>	611 80
			<i>11.77</i>	<i>Clif</i>	10734 05
				<i>5-22</i>	369 51
				<i>OB</i>	570 12
				<i>5-22</i>	66 61
				<i>CC</i>	
					38623 64
	799	44 <i>Sup.</i>		899 8	+10 6384 00
	800	44 "		8 -03	6310 85
	1	44 "		8 -02	6337 45
	2	44 "		8 +05	6349 10
	3	44 "		8 +04	6331 50
	804	44 "		8 +05	6319 90
					38032 80
				<i>Tape</i>	56485
			38.623.64	<i>Assay</i>	654
<i>Recor-23.74</i>		AFTER MELTING,	38604 19		38604 19
			19.45		
			<i>Gr</i>		

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Ca.</i>	FINE WEIGHT. <i>Gr.</i>
<i>May 25 805</i>					
		<i>1-526-7-31-5</i>	<i>418732</i>	<i>46246</i>	<i>+142</i>
		<i>537-8-9-40</i>			
	<i>6</i>	<i>121-532-3-6</i>	<i>419318</i>	<i>46339</i>	<i>+142</i>
		<i>" 122-542-3-4-9-53</i>			
	<i>7</i>	<i>122-545-52</i>	<i>407822</i>	<i>45086</i>	<i>+141</i>
		<i>" 123-555-6-8-9-60-3</i>			
	<i>8</i>	<i>123-554-7-61-2</i>	<i>404132</i>	<i>44679</i>	<i>+139</i>
		<i>" 124-564-5-6-7</i>			
	<i>9</i>	<i>124-568-9-70-1-2</i>	<i>350339</i>	<i>38731</i>	<i>+134</i>
		<i>" 135-701-6</i>			
	<i>810</i>	<i>" 135-700-2-3-4-5-7-8</i>	<i>363338</i>	<i>40169</i>	<i>+134</i>
<i>Added Cu - 2.92</i>			<i>23.63681</i>	<i>26.1250</i>	<i>26.249.31</i>
<i>At 5.40</i>				<i>Tape 7.3</i>	<i>56485</i>
<i>8.32</i>				<i>Clip 7.5</i>	<i>1086994</i>
<i>II.67</i>				<i>5.23</i>	<i>27766</i>
				<i>5.25</i>	<i>55060</i>
				<i>5.23</i>	<i>10423</i>
				<i>5.25</i>	
					<i>3861659</i>
<i>805</i>	<i>44</i>	<i>Large</i>		<i>8998</i>	<i>633690</i>
<i>6</i>	<i>44</i>	<i>"</i>		<i>8 +07</i>	<i>633160</i>
<i>7</i>	<i>44</i>	<i>"</i>		<i>8 +05</i>	<i>633000</i>
<i>8</i>	<i>44</i>	<i>"</i>		<i>9 -04</i>	<i>635280</i>
<i>9</i>	<i>44</i>	<i>"</i>		<i>8 -02</i>	<i>630655</i>
<i>810</i>	<i>44</i>	<i>"</i>		<i>8 +01</i>	<i>635955</i>
					<i>3801740</i>
<i>INGOTS, PRELIMINARY,</i>				<i>Tape</i>	<i>57210</i>
<i>BULLION, BEFORE MELTING,</i>			<i>3861659</i>	<i>Assay</i>	<i>667</i>
<i>" AFTER MELTING,</i>			<i>3859617</i>		<i>38.596.17</i>
<i>DIFFERENCE,</i>			<i>20.42</i>		<i>20.42</i>
			<i>Ans</i>		<i>832</i>
					<i>2874</i>
					<i>2166</i>
					<i>7.082</i>

Recor= 21.66

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
May 26	811	<i>Off. 133-676-7-681-2-3-4-5-7</i>	407030	44999	+140
	2	<i>" 133-678-9-80-6 134-689-2-6-8</i>	409659	45290	+140
	3	<i>" 134-688-90-1-3-4 695-7-9</i>	414956	45875	+141
	4	<i>" 136-710-2-3-4-5-6-7-8</i>	402607	44465	+140
	5	<i>" 136-709-11-19 137-725-6-7-9</i>	354102	39108	+134
	816	<i>" 137-720-1-2-3-4-8-30</i>	356082	39327	+134
<i>Added Cu - 2.89 Ag - 5.40 8.29</i>			<i>23.44436</i>	<i>759064</i>	<i>26.03500</i>
				<i>Topo Fin</i>	<i>57210</i>
			<i>72.57</i>	<i>Cliff Fin</i>	<i>1060528</i>
				<i>5-25</i>	<i>32194</i>
				<i>OB 5-26</i>	<i>59153</i>
				<i>5-25</i>	<i>4944</i>
				<i>CC 5-26</i>	<i>4835</i>
					<i>3822364</i>
	811	<i>44 Ings.</i>		<i>899 8</i>	<i>-03 631275</i>
	2	<i>44 "</i>		<i>8</i>	<i>-03 633355</i>
	3	<i>44 "</i>		<i>8</i>	<i>-02 634120</i>
	4	<i>44 "</i>		<i>9</i>	<i>+01 632485</i>
	5	<i>44 "</i>		<i>8</i>	<i>+02 635280</i>
	816	<i>41 "</i>		<i>8</i>	<i>✓ 590740</i>
				<i>-05</i>	<i>3757255</i>
INGOTS, PRELIMINARY,				<i>Topo</i>	<i>61850</i>
BULLION, BEFORE MELTING,			<i>3822364</i>	<i>Assay</i>	<i>677</i>
" AFTER MELTING,			<i>3819782</i>		<i>3819782</i>
DIFFERENCE,			<i>25.82</i>		<i>25.82</i>
			<i>Gr</i>		<i>2731</i>
					<i>680</i>

Recor-27.31

Q @ .75

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
<i>Coined *194 Gr. = 105230</i>					
May 27	817	<i>Off. 138-31-2-3-4-8-9</i>	3008 41	328 99	+ 125
	8	<i>" 138-735-6-7 139-742-3-4-5-6</i>	4091 81	451 74	+ 126
	9	<i>" 139-740-1-7-8 128-624-6-7-30</i>	4074 96	450 05	+ 125
	820	<i>" 140-750-3-4-5 156-7-8-9</i>	4127 25	456 29	+ 125
	1	<i>" 140-749-51-2 127-608-11-2-8</i>	3581 26	395 92	+ 120
	822	<i>" 127-603-5-10-3-4-6-7</i>	3628 52	401 15	+ 120
<i>Added Cu 2.91 Q 4.50 7.41</i>			22.512 21	24.84 14	24.996.35
<i>Q @ .75</i>			<i>Coined *19</i>		1.05230
			<i>Tops 76</i>		618 50
			<i>11.01</i>	<i>Cliff 527</i>	10733 81
				<i>OK "</i>	1090 81
				<i>CC "</i>	84 89
					38576 66
	817	44 <i>Ings.</i>	899 8	-02	6319 80
	8	44 "	8	✓	6357 20
	9	44 "	8	-03	6356 30
	820	44 "	8	✓	6342 60
	1	44 "	8	+01	6344 80
	822	43 "	8	+05	6206 40
			+01		37927 10
			<i>Tops</i>		616 10
			<i>Assay</i>		644
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			38576 66		38549 64
" AFTER MELTING,			38549 64		27.02 741 3448 2774 669
DIFFERENCE,			27 02 Gr		
<i>Recor. - 27 74</i>					

Recor. - 2774

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
May 28	823	Off. 126-588-91-2-3 595-7-600-02	4073 28	450 32	+ 1 25
	4	" 126-587-9-90-4-6 598-9-601	4061 38	449 00	+ 1 25
	5	" 127-604-6-7-9-15 128-622-3-5	4090 72	452 08	+ 1 25
	6	" 129-637-42 128-619-20-1-8-9-31	4134 06	456 58	+ 1 26
	7	" 125-576-81-2-3-4-5-6	3571 48	394 84	+ 1 19
	828	" 125-573-4-5-7 578-9-80	3636 14	401 99	+ 1 20
Added Cu - 290 Ox - 450 <u>7.40</u>			23.567 06	2604 81	26 17 187
				Tape 17	616 10
			71 90	Clip 18	10 740 43
				Ox "	839 67
				Ox "	53 73
					38 421 80
	823	44 Ings.		899 8 ✓	6334 80
	4	44 "		9 -05	6333 55
	5	44 "		8 +02	6358 35
	6	44 "		8 ✓	6338 00
	7	43 "		9 ✓	6217 00
	828	43 "		9 -02	6198 10
				-05	37.779 80
				Tape	614 90
				Assay	669
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			38 421 80		38 401 39
" AFTER MELTING,			38 401 39		
DIFFERENCE,			20.41		
			20.41		
					20.41
					7.40
					27.81
					23.75
					4.06

Recd - 23 75

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Av.</i>	FINENESS. <i>Car.</i>	FINE WEIGHT. <i>P.</i>
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May 29 829 *Qf 129* 634-5-6-8-9
640-1-3

410531 45340 + 126

830 " *129* 632-3
132-664-6-8-70-1-5

410653 45354 + 126

1 " *132* 665-7-472-3-4
131-657-63

409004 45183 + 126

2 " *131* 655-6-8-9-60-1-2
130-645

413177 45679 + 126

3 " *130* 647-8-9-
657-2-3-4

356995 39467 + 119

834 " *130* 644-6-50
141-760-5-8-9

361934 40013 + 120

23.62294 261036 26 233 30

Added Cu 293

Cu 450

7.43

Topo 728 61490

7.168 *Clip* 724 11020 82

2/3 " 777 11

2/3 " 5052

3869665

829 44 *Sup.*

899 9 ⁺⁰⁴ 6362 90

30 44 "

9 ⁻⁰⁴ 6387 10

1 44 "

9 ✓ 6361 80

2 44 "

9 ✓ 6351 50

3 44 "

9 ⁺⁰⁵ 6380 20

834 43 "

8 ⁺¹³ 6186 60

+18

3803010

Topo 63570

Assay 670

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING, 3869665

3867250

" AFTER MELTING, 3867250

DIFFERENCE,

2415

2415

743

3158

2546

612

Recor 2546

1925 RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
June 1	835	762-3-4-6-7 770-1-2	421420	46590	+ 127
	6	142-773-4-5-6-7-8-9 141-761	404223	44689	+ 124
	7	143-780-2-4-5-6-7-9 791-	397425	43937	+ 124
	8	143-781-3-8-90 144-793-4-7	357407	39513	+ 119
	9	144-792-5-6-8-9 800-01	361088	39920	+ 119
	840	148-838-40-2-3-4-5 846-	362431	40068	+ 120
Added Cu. 2.83 Ox. 4.50 <u>7.33</u>			23.03994	254717	2558711
				Tape 59	63570
			Π 1.29	Clip 6/	1095381
				CB 6-1	50058
				CC. 6/	90182
					3870
					2861772
	835	44 Ingo.		899 8 +02	630895
	6	44 "		7 +10	633880
	7	44 "		4 -02	632760
	8	44 "		9 +02	634780
	9	45 "		9 +03	647290
	840	43 "		9 +08	614355
			+ 23		3793960
May Scrapes 2.49				Tape	64540
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			3861772	Assay	654
" AFTER MELTING,			3859154		3859154
DIFFERENCE,			26.18 ens		26.18 733 3351 2647 702

Qx @ .65

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
June 2	841	<i>Qx</i> 148-837-9-41-7 147-824-5-9-34	413195	45681	+ 115
	2	" 147-823-6-8 830-1-2-5-6	414196	45791	+ 116
	3	" 147-827-33 146-814-5-7-9-20-1	407939	45133	+ 116
	4	" 146-823-6-8-22 145-808-9-10-11	413179	45679	+ 116
	5	" 145-802-3-4-5- 806-7-12	359533	39708	+ 109
	846	" 157-955-7-8-9 960-1-3	360088	39809	+ 110
<i>Added Curgr</i> <i>6 @ .65</i> <i>OK</i> 390 <i>6.82</i>			2368130	261801	2629931
				<i>Tape</i> 1/1	64540
			<i>II. 205</i>	<i>Clip</i> 1/2	1081238
				<i>OK</i> 5-29	20017
				<i>OK</i> 36-2	64045
				<i>CC</i> 1/2	3225
					3862996
	841	44 <i>Ing.</i>		899 9 ⁺⁰³	628500
	2	44 "		9 ⁻⁰²	635570
	3	44 "		9 ⁺⁰⁵	632810
	4	44 "		8 ✓	635410
	5	44 "		8 ⁻⁰⁴	634710
	846	44 "		8 ✓	633715
			<i>+ 02</i>		3800715
<i>May Scrapes</i> 49 ⁵⁵				<i>Tape</i>	59000
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			38.629.96	<i>Assay</i>	629
" AFTER MELTING,			3860344		3860344
DIFFERENCE,			26.52		26.52
			<i>Gr</i>		6.82
					33.34
					2707
					6.27

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Av.</i>	FINESS. <i>W.</i>	FINE WEIGHT. <i>W.</i>
June 3	847	¹⁵⁷⁻⁹⁵⁴⁻⁶⁻⁶² 158-965-6-71-2-3-5	465365	51448	+123
	8	¹⁵⁸⁻⁹⁶⁴⁻⁷⁻⁸⁻⁹⁻⁷⁰ 160-991-3-4	454899	50291	+121
	9	¹⁶⁰⁻⁹⁸⁷⁻⁸⁻⁹⁻⁹⁰⁻²⁻⁵⁻⁶⁷ 149-849-	461857	51060	+122
	50	¹⁵⁹⁻⁹⁷⁶⁻⁷⁻⁹ 180-1-2-3-4-6	456398	50508	+121
	1	¹⁴⁹⁻⁸⁴⁸⁻⁵⁰⁻¹⁻²⁻³ 854-5-6-7 ⁹⁹⁹	452165	49989	+121
	852	¹⁵⁰⁻⁸⁵⁸⁻⁹ 860-1-2-3-4-5 ⁹⁹⁹	397652	44006	+114
Added Au-3.32 Ag-3.90 <u>7.22</u>			26.883.362	29.7302	29.85638
				<i>Tape</i> 1/2	59000
			<i>11.127</i>	<i>Clif</i> 6/3	722765
				<i>OB</i> "	87561
				<i>CC</i> "	11282
					3866246
	847	44 <i>Imp.</i>	899	8 +01	630785
	8	44 "	8	+01	635590
	9	44 "	9	-02	631670
	50	44 "	9	+10	635170
	1	44 "	9	+08	630870
	852	44 "	8	+11	630520
			<i>+29</i>		3794605
				<i>Tape</i>	68460
				<i>Assay.</i>	646
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			3866246		3863711
" AFTER MELTING,			3863711		2535 722 3257 2646 6115
DIFFERENCE,			25.35		
			<i>98</i>		

Recd. 2646

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	PURITY. <i>P.</i>	FINE WEIGHT. <i>Ft.</i>
June 4	853	¹⁵⁹⁻⁹⁷⁸⁻⁸⁵ 153-896-7-8-9-902-3-7	451284	49824	+120
	4	¹⁵⁴⁻⁹¹¹⁻²⁻³⁻⁴⁻⁵⁻⁹ 921-2-3	476057	52630	+124
	5	¹⁵³⁻⁹⁰⁰⁻¹⁻⁴⁻⁵⁻⁶ 908-9-10	409647	45197	+116
	6	¹⁵⁴⁻⁹¹⁶⁻⁷⁻⁸⁻²⁰⁻⁴ 156-947-8-51	417002	46101	+117
	7	¹⁵⁶⁻⁹⁴⁰⁻¹⁻²⁻⁴⁻⁹ 950-2-3	423271	46794	+118
	858	¹⁵⁶⁻⁹³⁹⁻⁴³⁻⁵⁻⁶ 155-925-6-30-7	420951	46538	+117
Added Cu. 3.22			2598212	287084	28852.96
Cu. 3.90				<i>Topo</i> 9/3	68460
<u>7.12</u>			<u>Gr. 93</u>	<i>Clip</i> 9/4	883805
				<i>OB</i> "	37552
				<i>CC</i> "	4728
					3879841
	853	44 <i>Sup.</i>		899 8	+05 629090
	4	44 "		8 +10	634290
	5	44 "		9 ✓	631280
	6	44 "		9 +13	632890
	7	45 "		9 +05	648180
	858	43 "		8 +09	617550
			+42		3793280
				<i>Topo</i>	83515
				<i>Assay.</i>	650
INGOTS, PRELIMINARY,			3879841		3877445
BULLION, BEFORE MELTING,			3877445		2396
" AFTER MELTING,					712
DIFFERENCE,			23.96		31.08
			<i>Gr</i>		2397
					<u>7.091</u>

Recor. 23.99

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
June 5	859	¹⁵⁵⁻⁹²⁷⁻⁸⁻⁹ 932-3-4-5-6-8	4710 81	520 80	+1 23
	60	¹⁵⁵⁻⁹³¹ 152-881-3-4-8-9-2-3-4-5	4653 35	514 45	+1 22
	1	¹⁵²⁻⁸⁸²⁻⁵⁻⁶⁻⁷⁻⁹⁻⁹⁰⁻¹ 151-871-3	4659 98	515 18	+1 23
	2	¹⁵¹⁻⁸⁶⁶⁻⁹⁻⁷⁰⁻²⁻⁴⁻⁵⁻⁸ 879-80	4639 25	512 89	+1 22
	3	¹⁵¹⁻⁸⁶⁷⁻⁸⁻⁷⁶⁻⁷ 170-1111-2-3-5-9	4681 85	517 60	+1 23
	864	¹⁷⁰⁻¹¹⁰⁹⁻¹⁰⁻⁴⁻⁶⁻⁷ 118-70-1	4177 01	461 79	+1 16
			27.522 25	3042 71	30.564 96
Added Cu. 3.39				<i>Lope</i> 6/4	835 15
<i>Ok.</i> 3.90			<i>Gr.</i> 1.06	<i>Clip</i> 6/5	70 17 16
<u>7.29</u>				<i>OK</i> "	200 70
					38 617 97
	859	44 Ings.		899 9	+06 6332 10
	60	44 "		9	+01 6305 55
	61	44 "		8	+07 6308 50
	62	44 "		9	+05 6244 65
	63	44 "		9	-07 6312 40
	864	44 "		8	+07 6359 95
			+19		37 863 15
				<i>Lope</i>	724 40
				<i>Assay.</i>	682
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			38.617 97		38 594 37
<i>Recor.</i> 2505 " AFTER MELTING,			38 594 37		23 60
DIFFERENCE,			73.60		729
			<i>Gr.</i>		30 59
					2505
					5.845

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	NET WEIGHT.
June 6	865	161-1000-2-4-5-	4035 55	445 70	+ 1 15
		1007-8-9-10			
	6	161-998-9-1001-3-6	4085 71	451 24	+ 1 15
		163-1024-30-34			
	7	163-1025-6-7-8-9	4071 05	449 62	+ 1 15
		1031-3-5			
	8	163-1023-32	4031 62	445 60	+ 1 15
		165-1047-8-9-51-4-5			
	9	165-1046-50-2-3-6-7	4118 56	455 54	+ 1 17
		164-1038-1045			
	870	164-1036-7-9	4035 73	447 06	+ 1 15
		1040-1-2-3-4			
Added Over 3.02			24.378 22	2694 76	27.072 98
OK - 3.90				Total %	724 40
6.92			2.98	Cliff %	8853 35
				OK 6-5	942 04
				OK 6-6	950 83
				OK 6-6	90 27
					38 633 87
	865	44 Ingo.	899 8	+10	6 268 90
	6	44 "	9	✓	6330 35
	7	44 "	9	-04	6278 95
	8	44 "	8	-04	6351 50
	9	44 "	8	+01	6329 30
	870	45 "	9	-04	6492 80
			-01		38 051 80
INGOTS, PRELIMINARY,			Total		551 20
BULLION, BEFORE MELTING,			38 633 87	Assay	664
" AFTER MELTING,			38 609 64		38 609 64
DIFFERENCE,			24 23		24 23
			692		692
			31 15		31 15
			26 19		26 19
			496		496

Recor. 26 19

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
June 8.	871	<i>1012-3-5-6-7-8-9</i> <i>1020-2</i> <i>162-1011-14-21</i>	4611 55	508 80	+122
	2	<i>169-1093-5-7-9-1101-2</i>	4639 43	512 57	+123
	3	<i>169-1094-6-8</i> <i>1100-3-4-6-7-8</i>	4747 14	524 82	+123
	4	<i>169-1105</i> <i>166-1060-1-2-3-5-6-7-8</i>	4643 31	513 34	+122
	5	<i>166-1058-9-64</i> <i>168-1079-80-1-3-4</i>	4128 36	456 41	+116
	876	<i>168-1082-5-6-7-8-9</i> <i>1091-2</i>	4175 09	461 57	+117
			26.944.88	29.977.51	29.922.39
Added <i>Gr.</i> 3.33				<i>Take</i> %	551 20
<i>04-3.90</i>					
<i>7.23</i>			<i>Gr.</i> 80	<i>Clip</i> %	7026 40
				<i>OB</i> 6-6	169 61
				<i>OB</i> 6-8	586 52
				<i>OB</i> 6-6	122 46
				<i>OB</i> 6-8	69 87
					38 448 45
	871	44 <i>Ing.</i>		899 9	-02 6299 20
	2	44 "		9	+01 6355 65
	3	44 "		9	-01 6285 10
	4	44 "		8	✓ 6345 05
	5	44 "		8	-05 6366 20
	876	43 "		8	-02 6191 90
			-09		37 843 10
INGOTS, PRELIMINARY,				<i>Take</i>	574 25
<i>Recor-</i> 2470 BULLION, BEFORE MELTING,			38 448 45	<i>Assay</i>	667
" AFTER MELTING,			38 424 02		38 424 02
DIFFERENCE,			24 43		
			<i>Gr.</i>		

No Bronze Melts!

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Car.</i>	FINENESS. <i>Car.</i>	FINE WEIGHT. <i>Gr.</i>
June 9	877	<i>Off</i> $\frac{168}{167}$ - 1090 167-1069-70-1-2-3-4-5	408763	45191	+ 115
	8	$\frac{167}{171}$ - 1076-7-8 171-1123-7-9-33-5	398240	44027	+ 114
	9	$\frac{171}{1131}$ - 1122-4-5-6 1131-2-4-6	407618	45064	+ 115
	880	$\frac{171}{174}$ - 1128-30 174-1172-3-5-80-1-2	407655	44964	+ 116
	1	$\frac{174}{177}$ - 1169-71-3-4-6 177-8-9	423585	46688	+ 117
	882	$\frac{174}{173}$ - 1170 173-1153-5-7-8-66-7-8	420106	46385	+ 118
			24.65967	2.72319	27.38286
<i>Added Cu - 3.05</i>				<i>Top</i> $\frac{1}{8}$	57425
<i>Ag - 3.90</i>				<i>Clip</i> $\frac{1}{9}$	875504
<i>6.95</i>				<i>Op</i> "	42919
				<i>Co</i> "	10101
					3724235
	877	43 <i>Ings.</i>		899 8	-02 612220
	8	43 "		8 -09	616040
	9	43 "		8 +10	612730
	880	43 "		9 ✓	615830
	1	43 "		9 ✓	615240
	882	41 "		9 +07	585290
			+ 06		3657350
				<i>Top</i>	63870
				<i>Assay</i>	643
INGOTS, PRELIMINARY,			3724235		3721863
BULLION, BEFORE MELTING,			3721863		23.72
" AFTER MELTING,					6.95
DIFFERENCE,			23.72		30.67
			<i>Ans</i>		2408
					6.59

Recor-2408

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
June 10	883	<i>Off</i> 173-1154-6-9 1160-1-2-3-4-5	472563	52191	+ 1.24
	4	" 172-1137-8-40-3-5 1146-7-50-1	463615	51203	+ 1.22
	5	" 172-1139-41-2-48-9-52 179-1232-4	455717	50331	+ 1.21
	6	" 175-1185-6-7-8 1190-1-2-3-4	466595	51480	+ 1.23
	7	" 175-1184-9-95-6 176-1197-8-9-1700-01	461348	50902	+ 1.21
	888	" 179-1230-1-3-5- 1236-7-8-9	413914	45714	+ 1.16
			27.337.52	30.1821	30.355.73
	Added <i>On</i> - 3.37 <i>OK</i> - 3.90 <u>7.27</u>			<i>Take</i> 6/9 <i>Gr</i> 99 <i>Clip</i> 6/10 <i>OK</i> " <i>OK</i> "	63870 711396 48587 10318
					3869744
883	44	<i>Ingo.</i>		899 9	-02 628840
4	44	"		8	-04 629720
5	44	"		9	+01 632090
6	44	"		9	-02 632080
7	45	"		9	-05 648900
888	44	"		8	-18 632430
					3804060
					<i>Take</i> <i>Assay</i>
					62665 674
INGOTS, PRELIMINARY,					
<i>Recd.</i> - 22 ⁵²	BULLION, BEFORE MELTING,		3869744		3867399
	" AFTER MELTING,		3867399		23.45 7.27 30.72 22.52 <u>820.1</u>
	DIFFERENCE,		23.45 <u>28</u>		

Recor. - 22.52

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
June 11	889	174-1274-5-6-7-8-9 1280-1-2	452055	500 26	+ 1 22
	890	176-1202-3-4-5-6-7 177-1211-15	405446	447 56	+ 1 15
	1	177-1208-9-12-13-14 1216-17-18	4113 25	454 74	+ 1 16
	2	177-1210-19 178-1220-3-5-7-8-9	410991	454 37	+ 1 16
	3	178-1221-2-4-6 181-1263-70-1-3	404080	446 73	+ 1 15
	894	181-1258-9-60-1 1264-8-9-72	394309	435 93	+ 1 13
Added Cu-3.07			24.78206	273959	27 521 65
Ok 3.90				70ps. 1/10	626 65
6.97				En 185	
				Clip 1/11	8643 23
				Q13 "	717 76
				Q2 "	3547
					37 544 76
	889	43 Ings		899 8 +04	6106 10
	90	43 "		9 -03	6152 60
	1	43 "		9 -07	6173 20
	2	43 "		8 ✓	6187 30
	3	44 "		8 -08	6248 10
	894	42 "		7 +03	6017 70
					36 885 00
				70ps	632 55
				Assay	638
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			37 544 76		37 523 93
" AFTER MELTING,			37 523 93		
DIFFERENCE,			20.83		
			98		

Recor-22.72

20.83
6.97
27.80
22.72
5.08

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
June 12 895	6	181-1257-62-5-6-7 180-1244-51-3-6	4577 81	506 10	+121
	6	180-1242-3-5-6-7 1248-9-52-5	4525 43	500 31	+120
	7	180-1240-1-50-4 1-2283-7-8-9-93	4449 27	491 89	+120
	8	#1-2284-5-6 2290-1-2-4-5-6	4258 29	470 77	+118
	9	#3-2312-3-5-6-7-8 2-2321-5	4620 86	510 86	+122
	900	#3-2314-9-20-2-3-6 1-22-2301-9-10	4631 08	511 99	+122
Added Cu - 3.33			27.06274	2991 92	30.05466
At - 3.90				Take 6/11	632 55
7.23				Gr. 62	
				Cliff 6/11	6909 87
				OB	660 43
				CC	16 13
					38 274 14
895	44	Imp.		8999	-06 634490
6	44	"		8	-04 626750
7	44	"		8	-02 631170
8	44	"		8	-07 632750
9	43	"		9	-03 610075
900	44	"		9	-05 632260
			-27		37 674 95
				Take	568 05
				Assay	672
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			38 274 14		38 249 72
" AFTER MELTING,			38 249 72		
DIFFERENCE,			24 42		618
Recd - 26 49					

1/2 Day. Sat.

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
June 13 90	1	2297-8-9-2300	4673 46	516 67	+ 123
	2	2302-3-4-7-8	4603 83	509 30	+ 123
	3	2305-6-11	4063 85	449 73	+ 115
	4	4-2328-30-5-6-7-41	4147 28	458 96	+ 116
	5	4-2327-9-31-2-3	4188 11	463 48	+ 117
	6	2334-9-40	4177 72	462 33	+ 116
	7	5-2344-5-7-8-9-52-5	9277 29	1025.97	10.303.26
	8	4-2338-		Topo 1/2	568 05
	9	5-2342-3-6		Clip 1/2	23 50 00
	10	2350-1-3-4-6		CB "	X
	11	6-2357-62-3-4		CO "	X
	12	2365-7-8-9			
Added Cu-1.16					
Cu-1.30					
2.46					
					13 221 31
901	44	Imp.	899 9	-09	6302 00
2	44	"	9	✓	6294 60
3		"			
4		"			
5		"			
906		"			
			-09		12596 60
			Topo		614 80
			Assay		201
BULLION, BEFORE MELTING,			13.221.31		13 213 41
" AFTER MELTING,			13 213 41		7.90
DIFFERENCE,			7.90		2.46
			exs		10.36
					8.25
					2.11

Flues Opened - Room.
Ingots Preliminary
Clean

Recor. - 8.25

D.E. Ingot. = Balances. — Storage. Temp.

RECORD OF INGOT MELTING.

DATE.	Take. Etc.	Q. R.	DESCRIPTION.	C. C.	Wt. in Oz. & Grs.	Wt. in Oz. & Grs.	Wt. in Oz. & Grs.
							<u>Totals</u> <u>Net.</u>
June 13	6480	140	1306 gr	2687	654762		849621
15	58		845 gr	3977	528512		617061
16	120		156 gr	5263	879379		900325
17	70		1321 gr	64492	697930		411254
18	96		768 gr	3438	877260		894601
19	48		748 gr	5050	878082		957532
20	397		928 gr	5049	712078		938017
22	41		450 gr	3223	522606		809978
23	115		1616 gr	6770	692042		574901
Bals. on hand 29.40			1016 gr	6770			860483
6/24			1106 gr	7734			137453
6/25			2123 gr	40177			118431
							2558.84

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE,

4 melts $\frac{1}{4}$ Eagles.

26000.00 oz. big required.

1925

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
June 19 1903	903	Ref. #4 2329-34-39	1486 20	164 47	+ .18
	904	" 2327-33-40	1558 63	172 48	+ .20
	905	" 2331-2-8	1540 81	170 51	+ .19
	906	" #5 2342-3-53	1575 07	174 30	+ .20
Added Au. 71			6160 71	681 76	6842 47
No Orl. —				Topic 6/13	614 80
			Gr. —	Cliff 6/13	6547 62
			" — .58	" 6/15	200 00
			" — 1.00	" 6/16	5285 12
			4. 1.58	2/3 6/13	4681 25
				" 6/15	1306 92
				" 6/16	845 72
				OO 6/13	156 83
				" 6/15	26 87
				" 6/16	39 77
					5263
					26 600 00
	903	98 - $\frac{1}{4}$ Eag.		899 8	+02 6569 40
	4	98 - "		8	+05 6466 70
	5	98 - "		9	+02 6612 05
	906	98 - "		9	-06 6528 40
			+ 03		26 176 55
6/18/25 Ing. clean up bar # 125.04-X #19.				Topic	399 30
INGOTS, PRELIMINARY,				Assay	543
BULLION, BEFORE MELTING,			26600 00		26581 28
Recor- 14.94 " AFTER MELTING,			26581 28		18.72
DIFFERENCE,					19.49
					1494
					455

1/2 Sat.

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FIDELITY.	NET WEIGHT.
June 20 907	2348-9-5v		1543 35	170 79	+ .19
908	2344-51-5		1546 53	171 14	+ .20
			3089 88	341 93	3431 81
Added Cu. +39				John 4/19	399 30
				Clip 6/7	6979 30
No Or.				OR "	1321 79
				OC "	6449 2
					12777 12
907	44 DB Ings.			899 8	6351 80
908	41 "			7	5879 60
					12231 40
				John	535 05
				Assay	244
					12768 89
					823
					39
					862
					694
					1.68 ✓
Scrapes - 4.38					
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	12777.12		
		" AFTER MELTING,	12768 89		
		DIFFERENCE,	823		
			823		

Recor- 694

1925 RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
June 26	918	<i>Coined #22 864.79</i> <i>Off #6 - 2371-2</i> <i>Off #7 - 2373-4-5</i>	2573.18	282.66	+ 42
<i>Added Cu. 42</i> <i>No Ox</i>					2855.84
					<i>Coined #22 864.79</i>
					<i>Tops 4/3 290.40</i>
					<i>OB. 6-23 1016.43</i>
					<i>6-24 1106.97</i>
					<i>OB. 6-23 67.70</i>
					<i>6-24 77.34</i>
					<i>" 6-25 256.73</i>
					<i>Assay 6-25 310.25</i>
					6.846.45
Ret.	918	46-25 Ings.	✓ 899.8	✓ 6507.22	
<i>* Scrapes Recor - #918 - Tops Bank.</i>					334.15
<i>Assay.</i>					123
					6842.60
<i>Scrapes K. v. 48 into X #22</i>					385
					42
					4.27
					2.48
					1.79
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			6846.45		
" AFTER MELTING,			6842.60		
DIFFERENCE,			3.85		
			<i>LS</i>		

Recapitulation Fiscal Year 1924-1925

Sent out

Five Bars	3,014,330.915
Tops, etc	80,107.353
Clip, Conid C. + Blanks	1,581,224.229
Dep. + ReDep.	266,421.305
Ingots, Unc. C. etc	344,990.097
Misc.	30,316.165
	5,317,390.064

Five ozs.

Returned

Good Ingots	5,215,869.288
Remelts (3)	16,415.010
Tops etc	80,107.353
Assay Samples	1,004.026
Aug 992.268	
Expts 11.758	
Sweep (10,622 # @ 21.47 g per ton	114.027
Bars (Expts)	4,395.519
	5,317,905.223

Surplus

515.159

RECORD OF INGOT MELTING.

DATE	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
<i>1/25</i>					
<i>Balances on hand.</i>					
<i>June 26</i>	<i>Topham</i>	<i>Sup. 1st. Mt. U.S. Coin</i>	<i>Clip</i>	<i>CB & CC</i>	<i>Total.</i>
<i>#918</i>	<i>33415</i>	<i>2578050</i>	<i>—</i>	<i>—</i>	<i>2611465</i>
<i>July 27</i>	<i>—</i>	<i>13.61486</i>	<i>—</i>	<i>—</i>	<i>1361486</i>
<i>8/6/25</i>	<i>33415</i>	<i>2578050</i>	<i>13.61486</i>	<i>8/6/25</i>	<i>3972951</i>
<i>Aug. 5th</i>	<i>Delord</i>	<i>2578050</i>			<i>2578050</i>
					<i>1394901</i>

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

1925

DE

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	NET WEIGHT.
		<i>Lt. Mt. Coin</i>			
		<i>3400.43</i>			
Aug. 6	1	<i>Q. 1-2376-83</i>	102539	11336	+ 12
	2	" <i>2379-84</i>	104058	11504	+ 13
	3	" <i>2383-85</i>	102879	11373	+ 13
	4	" <i>2377</i>	52947	5853	+ 07
		<i>3400.10</i>			
		<i>3400.00</i>			
		<i>3414.33</i>			
		<i>13614.86</i>			
			362423	40066	402489
				<i>#918-Top</i>	
				<i>K. Bat.</i>	33415
				<i>Lt. Mt. Coin</i>	<i>13614.86</i>
			<i>Q. Gr. 1.77</i>	<i>1/4 E. Slip 8/6</i>	897546
				<i>0.13</i>	8841
				<i>001"</i>	
					2703777
Ret.	1	46 DE Ings.		8999	-07 661330
	2	46 "		9	-07 658710
	3	46 "		9	-05 660850
	4	46 "		9	-10 660000
				-29	2640890
			<i>Vault & G.</i>	<i>Top</i>	59690
				<i>Assay.</i>	385
					2700965
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	2703777		2812
		" AFTER MELTING,	2700965		45
		DIFFERENCE,	2812		2857
			<i>Gr.</i>		2064
					793✓

RECORD OF INGOT MELTING.

1925

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
		On Hand	cc	CB	Total
		Tops 8/6	596.90		596 90
Aug 8				1087 78	1087 78
10			78 75		78 75
11			791	774	15 65
12			158 10	24 41	182 51
13			17 79	361	21 40
14			22 28		22 28
15			824 10		824 10
		596.90	1108 93	1123 54	2829 39
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,					
" AFTER MELTING,					
DIFFERENCE,					

1925 RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Grds</i>	FINESS. <i>Cu</i>	FIN. WEIGHT. <i>Grds</i>
Aug 22	5	Ct #5 ²³⁷⁸⁻²³⁸⁰⁻¹⁻² 2386-7-9	3553 73	392 88	3946 61
			<i>Topo</i> 8/6		596 90
		Concl @. 8/10-8/15			1108 93
		" B 8/8-8/13			1123 54
					<u>6775 98</u>
		added Cu ⁴⁴ Ox ⁵⁰ + ⁹⁴			
		<i>Retd</i>			
	5	45 D.E. Ing	✓ 899 9		6478 00
			<i>Topo</i>		293 60
			<i>Assay</i>		122
					<u>6772 82</u>

Recor. King 3.12

TS On Hand ^{8/11} *Topo* 293 60

^{10/21} *Clac. + Lt. Mt Coin* 3321 24

INGOTS, PRELIMINARY,		
BULLION, BEFORE MELTING,	6775 98	316
" AFTER MELTING,	6772 82	94
DIFFERENCE,	<u>316</u>	<u>✓ 10</u>
		312
		98

4-1/4 E

RECORD OF INGOT MELTING. 1925

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Nov. 12	6	2390-1-3-4-6-9 2400-1-4-5	5094 44	563 78	+ 63
	7	2392-5-7-8 2402-3-7-8	4586 00	507 51	+ 57
	8	2409-16-17 2406-8-10-12	4585 65	507 47	+ 57
	9	2404-15-20-21-18 2407-11-13-19	4561 20	504 77	+ 56
		10-2422-5-9-33-4	18 827 29	2083 53	20 910 82
		Added Cu. 233		Tape 8/22	293 60
				Unc. old H.C.	3321 24
				Coin	24525 66
Ret.	6	92-1/4 E Ing	900 -	6035 90	✓
	7	92 - "	8999	6163 80	+07
	8	92 - "	9000	6043 10	+10
	9	87 - "	8999	5790 80	+018
			+ 18	24033 60	6
			Tape	460 10	
			Assay	6 17	
				24499 87	
Recd. 18 85					
		INGOTS, PRELIMINARY,			2579
		BULLION, BEFORE MELTING,	24525 66		233
		" AFTER MELTING,	24499 87		2812
		DIFFERENCE,	2579		1885
			912		9.27

4-1148

1925 RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Nov. 13	10	Def 10-2423-4-6-7-8 2430-1-2-5-6-7	563488	62359	+69
	11	" 11-2438-40-2-3-4-6 2447-8-9-50-1	581083	64306	+72
	12	" 11-2439-41-5 " 12-2453-4-6-7-8-60-2-3	579732	64157	+71
	13	" 12-2452-5-9-61-4-5-6 " 13-2470-4-9	532150	58891	+65
Added Dw- 2.77			2256453	249713	2506166
				Topo 1/2	46010
					2552176
Ret.	10	94 - 1/4 Eng		8999	622935 ✓
	11	91 "		9	608833 ✓
	12	96 "		9000	632165 +11
	13	93 "		- 0	620550 +06
			+17		2484483
				Topo	65000
				Assay	582
Recor. - 1923					2550065
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			2552176		21.11
" AFTER MELTING,			2550065		2.77
DIFFERENCE,			2111		23.88
			815		19.23
					4.65 ✓

4-146

RECORD OF INGOT MELTING. 1925

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Nov. 14	14	13-2467-9-71-2-5 2476-7-8-80-1 "16-2515	5740 51	635 21	+ 72
	15	13-2468-73 14-2483-5-6-8 2490-2-3-5	5142 29	569 53	+ 64
	16	14-2482-4-7-9-91-4 15-2496-7-2501-07	4954 99	548 67	+ 62
	17	15-2498-9-2500-2-3-4 2505-6-8 "16-2518	5108 68	565 29	+ 64
Added Cu. 262			20946 47	2318 70	23265 17
				Topo 1/13	650 00
				Clip 1/14	1485 81
					25400 98
Ret.	14	93 - 145 Ing.		899 9	6185 30 ⁺⁰⁵
	15	93 "		9	6114 00 [✓]
	16	94 "		9	6196 70 ⁺⁰⁸
	17	93 "		900 0	6190 50 ⁺⁰⁶
			+19		24686 50
				Topo	687 90
				Assay.	593
Recor. 1913					25380 33
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			25400 98		20.65 262
" AFTER MELTING,			25380 33		23.27 1913
DIFFERENCE,			20 65		21.14 [✓]
			Grs.		

7-145

1925 RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Nov. 16	18	2509-12-3-4-6-7-9 2510-21	4610 69	509 73	+ 57
	19	"16-2510-" "7-2514-5-6-7-8-9-35"	4511 97	499 70	+ 56
			9122 66	1008 93	10131 59
Added Cu. 113				Tape 1/4	687 90
				Sal. Clip 1/4	592 00
				" 1/16	1250 00
					12661 49
	18	93-1/45 Imp.	900 0		6150 80 +12
	19	94- "	899 9		6206 80 +13
			+ 25		12357 60
				Tape	289 20
				Assay	3 05
					12649 85
Recd. - 10 ¹⁸					11.64
INGOTS, PRELIMINARY,					1.13
BULLION, BEFORE MELTING,			12661 49		12.77
" AFTER MELTING,			12649 85		10.13
DIFFERENCE,			11 64		2.594

ers

Q. @ 1/100. 2-11/45

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fine.</i>	FINE WEIGHT. <i>Gr.</i>
<i>Nov. 17</i>	<i>20</i>	<i>Def. 1</i> <i>2530-1-2-3-4</i>	<i>2436 52</i>	<i>269 64</i>	<i>+ 80</i>
	<i>21</i>	<i>" 17-2522-3</i> <i>18-2537-9-41</i>	<i>2538 92</i>	<i>280 97</i>	<i>+ 81</i>
			<i>4975 44</i>	<i>550 61</i>	<i>5526 05</i>
		<i>Added Cu-.61</i> <i>Q. 1.00</i> <i>1.61</i>		<i>Tape 1/16</i>	<i>289 20</i>
				<i>Bal. Clip 1/16</i>	<i>2849 60</i>
			<i>D. Cl. Gr. 34</i>	<i>" 1/17</i>	<i>4000 00</i>
					<i>12664 85</i>
<i>Ret.</i>	<i>20</i>	<i>93 1/4 E. Ing.</i>		<i>899 9</i>	<i>6163 60 +10</i>
	<i>21</i>	<i>93 "</i>		<i>9</i>	<i>6142 30 +08</i>
			<i>+18</i>		<i>12305 90</i>
				<i>Tape</i>	<i>346 40</i>
				<i>Assay</i>	<i>306</i>
					<i>12655 36</i>
<i>Recor. 1755</i>					<i>949</i> <i>161</i> <i>1110</i> <i>755</i> <i>3.55 ✓</i>
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	<i>12664 85</i>		
		" AFTER MELTING,	<i>12655 36</i>		
		DIFFERENCE,	<i>949</i> <i>161</i>		

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RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Nov. 18	rr	2544-5-6- ^{Oct. 18.}	1537 40	170 13	+ 19
					1707.53.
Added Cu. 19				Tope 1/19	346 40.
				O. Coin 1/19	46209.
				Ass. Clip - 1/19	2138.23.
					4654.25.
Ret. rr		67-14 E Ing.		899 8	4 430 60 ⁺¹³
Samples Rec. 14.70		diff 21.00	+13	Tope	201 00
" " 10.99		21.19		Assay.	165
Recov. 590 ^{24.76}		appl. 15.29	4654.25		4633.25
			4633.25		
			21.00 ✓		
Balances on hand.					
Date.		Tope, etc.	Clips	O. Coin	
Nov. 18	Retd.	201 00			201 00
" 17	Oct. 20.				.34
" 18	34		6347 15	52 74	6400 83
19	94			117 01	117 01
20	.88		6363 42	371 37	6735 67
21	1.05		6361 40	22 46	6384 91
23	.47		3616 46	74 93	3691 86
24				10 02	10 02
25		INGOTS, PRELIMINARY,		565 95	565 95
28				46 45 1/2	46 45
30		BULLION, BEFORE MELTING,		57 81	57 81
	368	201 00	22688 43	1318 74	24.211.85
Balance	33.12	180.90	20.419.587	1186 866	21.790.665
		AFTER MELTING			
		DIFFERENCE,			

Gold.

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>F.</i>	FINE WEIGHT. <i>Gr.</i>
<i>Gold Ing. Work - Balances. Int. Fwd.</i>					
<i>Dec -</i>	<i>Exp. Grd.</i>	<i>Tap</i>	<i>Clp.</i>	<i>Gr + Gr</i>	<i>Totals.</i>
	368	201 00	226 88 43	1318 74	24 211 85
<i>1st</i>				741 83	741 83
<i>2</i>				160 44	160 44
<i>3</i>				290 78	290 78
<i>4</i>				84 86	84 86
<i>5</i>			<i>IE. 1868 76</i>	445 09	2313 85
<i>7</i>				133 43	133 43
<i>8</i>				199 49	199 49
<i>9</i>				<i>IE-160 94</i>	
<i>9</i>				<i>KE-22 39</i>	183 33
<i>10</i>				<i>IE-1399 24</i>	
<i>10</i>				<i>KE-325 07</i>	1724 31
	368	201 00	2455 7	19528 230	30044 17
<i>Out. 12/12</i>		201 00	12300 00	2640 18	15141 18
<i>" 12/14</i>			12257 19	2642 12	14899 31
					30040 49
					<i>368</i>
					30044 17

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING

DIFFERENCE,

3 D.E.

1925 RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Dec. 17	73	Off. #18 - 2543-7	991 85	109 76	+12
	74	" - 2536-42	1018 29	112 69	+12
	75	" - 2540-9	1046 87	115 85	+13
Added Cu. 37			3057 01	338 30	3395 31.
				Tape 1/8	20100.
			(3) Scatter Part { 11-18 } 12-10	OB 400.00	264018.
				Clip Part { 11-18 } 12-5	1730000
					18 536 49
Ret.	73	41 - D.E. Ings		899 9	5836 15 +04
	74	42 - "		9	6004 80 +06
	75	44 - "		9	6296 90 +04
			+ 14		18 137 85
				Tape	380 65
				Assay.	538
					18 523 88
Ingots, Preliminary,					12 61
Bullion, Before Melting,			18 536 49		+ 37
" After Melting,			18 523 88		12 98
Difference,			12 61		11 74
			Ans.		124 ✓

Resor 11 74

328

RECORD OF INGOT MELTING. 1925.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fus.</i>	FINE WEIGHT. <i>Gr.</i>
Dec. 14	26	<i>Off. #18</i> 2538-48	102109	11300	+ 12
	27	" <i>19</i> - 2550-59	102118	11301	+ 12
	28	" <i>19</i> - 2553-56	101258	11205	+ 13
<i>Over. Added .37</i>			305485	33806	339291.
				<i>Tape 7/12</i>	38065.
			(<i>Scatter</i>) Cal. <i>CR + CL</i>		264212.
			" <i>Clif</i>		1225719.
					1867287
Ret.	26	42 <i>DE Inq.</i>		8999	598210 ⁺¹¹
	27	42 "		9	598450 ⁺⁰³
	28	44 "		9000	629810 ⁺¹¹
			<i>+ 25</i>		1826470
			<i>Vault G.</i>	<i>Tape</i>	38990
				<i>Assay</i>	449
					1865909
<i>Recor. 10⁸⁸</i>					
INGOTS, PRELIMINARY,					13.78
BULLION, BEFORE MELTING,			1867287		+ 37
" AFTER MELTING,			1865909		1415
DIFFERENCE,			1378		- 1088
<i>See following page!</i>			<i>Gr</i>		3.27

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	NET WEIGHT.	
Gold Balances on hand						
Date.	Q. to	Tops. etc.	Ass. + B. & C. Coin	Clip	Case	Total.
1925	Gr. 2	2/8				
Dec. 1st		389 90				389 90
1926						
Jan. 18			2/8			1152 62
Feb. 1	127			2/8		9022 19
"	2	203	#1	2/8 9	2/8	8592 63
"	3	198		2/9	2/9	4204 50
"	4	115	#2	2/10	2/9	7180 20
"	5	83		2/11	2/9	7273 98
"	6	726	#3	2/11	2/10	7399 58
"	7	389 90	1152 62	2/12	2/10	544 97
"	8	140		2/12	2/10	9467 31
"	9	148		2/8	2/11	6855 99
"	10	108		2/9	2/11	6984 50
"	11	138		2/10	2/12	504 37
"	12	80		2/11	2/12	7194 52
				2/12	2/12	568 23
				2/12	2/12	7024 44
				2/12	2/12	786 98
				2/12	2/12	7812 50
				2/12	2/12	7382 85
				2/12	2/12	674 89
				2/12	2/12	7318 38
				2/12	2/12	506 17
				2/12	2/12	7825 35
				2/12	2/12	7539 200
				2/12	2/12	9896 63
				2/12	2/12	86824 55

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE,

428

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Feb. 8	29	Off [#] 19-2554-7	1012 58	112 05	+13
	30	" 19-2551-2	1024 30	113 35	+13
	31	" 19-2558-61	1006 01	111 33	+12
	32	" 19-2555-60	1021 90	113 09	+12
Added On. 50			4064 79	449 82	4514 61.
				¹² 1/4	389 90.
				¹¹⁸ Blue Coins	1152 62.
				OP ² / ₂	4204 50.
				^{21 1/2} 2 1/2 Ship #1	7546 46
Total Grs. (10,14)				Op ² / ₈	7194 52.
					75002 61
Ret.	29	43-156 Ing.		899 9	6153 70 +10
	30	43-		9	6148 20 +07
	31	44-		8	6273 50 +17
	32	40-		8	5758 00 +12
			+46		24333 40
				Top	642 20
				Assay	623
Recd. 16 ²⁸		INGOTS, PRELIMINARY,			24981 83
		BULLION, BEFORE MELTING,	25002 61		20 78
		" AFTER MELTING,	24981 83		+ 50
		DIFFERENCE,	20 78		21 28
			gls.		16 28
					5.00

1926

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	PURITY. <i>Gr.</i>	FIN. WEIGHT. <i>Gr.</i>
Feb. 9	33	<i>Ag</i> 20-2563-6	95230	10578	+ 11
	34	" 2562-5	97590	10789	+ 12
	35	" 2568-9	98689	10910	+ 12
	36	" 2564-7	100517	11117	+ 13
Added <i>Gr.</i> 48			392076	43339	435365.
			<i>Tap</i> 78 64220. <i>Gr. 108</i> 210652 <i>Chip</i> 79 702444 <i>Ass 21-22 dip</i> 1006709. <i>Gr. " 79 "</i> 100000		
			2519390		
Ret.	33	43 <i>L.E. Ings</i>	8999	9	613720 +20
	34	43 "		9	610750 +17
	35	43 "		9	617880 +10
	36	43 "		8	618185 +12
			+59		7460535
			<i>Tap</i>		55725
			<i>Assay</i>		643
					7516903
Reced 17.90					
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			2519390		
" AFTER MELTING,			2516903		
DIFFERENCE,			2487		
			<i>Gr.</i>	2487 2535 -1790 7451	

RECORD OF INGOT MELTING.

1926.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fin.</i>	FINE WEIGHT. <i>Fin.</i>
Feb. 10	37	M.F.G. #1 ①	1105 76	122 73	+ 14
	38	" 1 ②	1049 81	116 52	+ 13
	39	" 1 ③	1057 36	117 36	+ 13
	40	" 1 ④	1068 59	118 61	+ 13
Added Cu. 53			4281 52	475 22	4756 74.
			Take 79		557 25.
			544.97 } 504.37 }	25 5 25 5	1049 34.
			(25.138) (Cliff 2/10)		11 454 18
					7382 85
					25400 36
Ret.	37	43 - D.E. Ings		899 8	6128 80 +15
	8	43 "		9	6113 80 +13
	9	43 "		9	6159 00 +03
	40	43 "		9	6156 20 +13
			+ 44		24557 80
			Take		616 40
			Cliff		621
					25180 41
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			25200 36		
" AFTER MELTING,			25180 41		
DIFFERENCE,			19 95		
			25		
					19 95
					+ 53
					20 48
					17.22
					3.26

DE

1926. RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fin.</i>	FIN. WEIGHT. <i>Gr.</i>
Feb. 11	41	M ^g 126-1 (2)	1048 12	116 34	+ 13
	42	" 1 (2)	1082 53	120 16	+ 13
	43	" 1 (2)	1078 82	119 74	+ 14
	44	" 1 (2)	1056 70	117 29	+ 13
Added Ov. 53			4266 17	473 53	4739 70
			2-8 = 568 23	Tape 9/10	616 40
			2-9 = 786 98	CR 400	1355 21
				2-4 =	2000 00
				2-5 =	9184 08
			(Gr. 80)	Cliff 7/11	7318 38
					25213 77
Ret.	41	43 DE Ings.		899 9	6100 90 +10
	42	43 "		9	6170 30 +17
	43	43 "		9	6151 80 +17
	44	43 "		9	6200 00 +05
			+ 49		24623 00
				Tape	564 30
				Assay	6 40
Recor. 1873					25193 70
		INGOTS, PRELIMINARY,	25213 77		
		BULLION, BEFORE MELTING,	25193 70		
		" AFTER MELTING,			20 07
		DIFFERENCE,	20 07		+ 53
			GrS		20 60
					18 73
					1.87

9.78.-
20 yrs. in Mint
today.

H. L. E.

RECORD OF INGOT MELTING. 1976

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Feb. 12	45	#1-① M.F.G. 76-7-④	2710.92	300.91	+ 33
	46	" - 2⑤	2674.73	296.89	+ 33
	47	" - 2⑤	2667.05	296.04	+ 33
	48	" - 2③ 3②	2694.45	299.08	+ 33
Added Cu. 1.32			10747.15	1192.92	11940.07.
			2/10 " 674.89 } 25 10 1/2 "	Take 3/11	564.30.
			506.17 }	CR 400	1181.06.
				Bal. Clip 3/6	5200.00.
			(Gr. 63)	" 1/12	6350.00
					25235.43
Ret.	45	43 H.E. Ingo		899.8	6128.70 +18
	46	"		9	6181.40 +09
	47	"		9	6167.70 +12
	48	"		9	6178.00 +10
			+ .49		24655.80
				Take	552.80
				Assay	621
Recor. -16.68					25214.81
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			25235.43		20.62
" AFTER MELTING,			25214.81		+ 1.32
DIFFERENCE,			20.62		21.94
			8.58		16.68
					5.26

4 L.F.

1926. RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	NET WEIGHT.
Feb. 13	49	M.F.L.N. #3-⑥	380984	42289	+47
	50	" #3-⑥	374147	41530	+46
	51	" #3-③	312901	34732	+38
	52	" #4-⑥	328005	36408	+41

Added On. 1.72

1396037 154959 1550996

Tape 2-12 55280.
 O/B 2-13 65243.
 39348.
 6561.
 O/C 2-12 4084.
 2-13 67288.
 (Gr. 1.04) Clip 2-13 718549

Ret.	49	43	De Long	899	9	6164	+13
	50	43	"		8	6093	+08
	51	43	"		9	6175	+08
	52	43	"		9	6130	+10

+39

24563 00

Tape 48450
 Assay 601

Recor. 1801

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE,

25073 49

25053 51

19.98

25053 51

19.98
 1.72
 21.70
 18.01
 3.69

525

RECORD OF INGOT MELTING. 1926.

DATE.	No.	DESCRIPTION.	COARSE WEIGHT.	FINESS.	FINE WEIGHT.
Feb. 15	53	M.F. #4-6	422871	46938	+52
	54	" #5-8	409212	45422	+51
	55	" #6-8	417476	46339	+52
	56	" #6-8	421326	46767	+52
	57	" #5-7	364313	40438	+45
Added Cu. 2.52			2035198	225904	2261102
				Tape 7.3	48450
				Op. 3.5	X
			(Gr. 86)	Clip	834036
					3143588
Ret.	53	43 L.F. Ing.		8999	610860 +10
	54	43 "		9	614430 +14
	55	43 "		8	617840 +08
	56	43 "		9	617640 +15
	57	44 "		9	629270 +10
			+57		3085040
				Tape	55280
				Assay.	739
Recor. 18 20		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	3143588		3141059
		" AFTER MELTING,	3141059		
		DIFFERENCE,	2529		25.29 2.52 27.81 1820 9.61

5 DE

1926. RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Feb. 16	58	716.79-7-2	416051	46181	+52
	59	" 7-2	422102	46853	+52
	60	" 8-2	419575	46572	+52
	61	" 8-2	423579	47017	+52
	62	" 9-2	372728	41372	+46
Added On 254			7054035	227995	2287030
				Tape 7/15	55280
				OR 2-15	51354
				OR 2-16	30317
				OR 2-15	4190
				OR 2-16	3652
			(Gr. 73)	Clip 7/16	675538
					3102361
Ret.	58	42 15 Aug.	8999	9	+13
	59	43 "		9	+16
	60	43 "		9	+12
	61	42 "		9	+05
	62	44 "		9	+07
					626390
			+48		3056595
Recor. 20.65				Tape	42630
INGOTS, PRELIMINARY,				Assay	773
BULLION, BEFORE MELTING,			3102361		
" AFTER MELTING,			3099998		3099998
DIFFERENCE,			2363		2363
			518		254
					26.17
					20.65
					5522

RECORD OF INGOT MELTING.

1926

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Feb. 17 63	M ⁴ L ⁹ 26-10-6	#9-6	420764	46704	+ 52
64	"	9-6	380118	42193	+ 47
65	"	10-6	369005	40959	+ 46
66	"	10-6	371920	41283	+ 46
Added Cu. 1.91			1541807	171139	1712946
				Top 3/16	42630
				2 1/2	32836
				2 1/2	2687
			(Gr. 64)	Clip 3/16	665123
					2456222
Ret.	63	42 L ⁹ Ings		8999	600600 +20
64	42	"		9	596560 +.08
65	42	"		9	598840 +10
66	42	"		9	597480 +13
			+ 51		2393480
				Top	60300
				Assay.	553
					2454333
Recd. 15.92	INGOTS, PRELIMINARY,				18.89
	BULLION, BEFORE MELTING,		2456222		+ 171
	" AFTER MELTING,		2454333		20.80
	DIFFERENCE,		1889		15.92
			Gr.		488

4 DE

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fin.</i>	FINE WEIGHT. <i>Fin.</i>
Feb. 18	67	M.F.G. 26 - 10-0 11-0	4257 15	47254	+52
	68	" 11-0	4155 85	46129	+52
	69	" 11-0 12-0	3699 52	41064	+46
	70	" 12-0	3739 94	41513	+46
Added Cu. 196			15.85246	175960	17.612.06
				Tape 7/7	60300
				CB 7/8	X
			(Gr. 89)	Clip "	682809
					25043 15
Ret.	67	43 D.E. Ing.		899 9	6087 40 +09
	68	42 "		9	5993 70 +13
	69	43 "		9	6157 10 +09
	70	44 "		9	6326 40 +12
			+43		2456460
				Tape	45500
				Assay	608
Recor. 16 ²⁷					2502568
INGOTS, PRELIMINARY,					1747
BULLION, BEFORE MELTING,			25043 15		196
" AFTER MELTING,			2502568		1943
DIFFERENCE,			17.47		1627
			Gr.		3.16✓

4 DE

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GRASS WEIGHT.	FINESS.	FINE WEIGHT.
Feb. 19	71	#12-⑤ 52-52-③	368167	40866	+45
	72	" 52-⑦	361805	40160	+45
	73	" 52-⑦	361240	40097	+45
	74	" 52-① 53-②	371741	41263	+46
Added Cu 1.81			1462953	162386	1625339
				Total 7/18	45500
				OB 2-18	32717
				OB 2-18	4511
			(Cpr. 52)	Olip 7/19	810000
					2518067
Ret.	71	43 DE Ing.		899 9	612680 +05
	2	43 "		9	615200 +08
	3	43 "		9	613620 +10
	74	43 "		9	613250 +15
			+38		2454750
				Total	61110
				Assay	628
Recor- 1361					2516488
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			2518067		1579
" AFTER MELTING,			2516488		+181
DIFFERENCE,			1579		1760
			98		1361
					3.99 ✓

428

1926. RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fine</i>	FINE WEIGHT. <i>Fine</i>
Feb. 20	75	M.G. # 53-⑧	4267 79	473 72	+ 53
	76	" 53-③			
		54-④	3725 93	413 57	+ 46
	77	" 54-⑦	3705 51	411 31	+ 45
	78	<i>Univ. Sh. Bar #4</i> 54-⑥ <i>681.30</i>	3135 25	347 06	+ 46
<i>Added On 1.90</i>			14 834 48	1645 66 <i>Univ. #4</i>	16 480.14. <i>681.30.</i>
				<i>Tape</i> 2-19	611 10.
				<i>OB</i> 2-19	445 06.
				<i>OO</i> 2-19	27 92.
			<i>(Gr. 70)</i>	<i>Clip</i> 2-19	400 18.
				2-20	6550 00.
					25 195 70
Ret.	75	43 D.E. Ings.		899 9	+15 6157 10
	76	43 "		9	+12 6124 10
	77	43 "		9	+12 6146 30
	78	43 "		9	+18 6130 80
			+ 57		24558 30
				<i>Tape</i>	61240
				<i>Assay.</i>	595
Recor. 14	41	INGOTS, PRELIMINARY,			25 176 65
		BULLION, BEFORE MELTING,	25 195 70		1905
		" AFTER MELTING,	25 176 65		190
		DIFFERENCE,	1905		2095
			<i>Gr.</i>		1441
					6542

5-28.

RECORD OF INGOT MELTING.

1926

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Feb. 72	79	MFG 55-7 14-0	4081 00	45299	+50
	80	" 55-7 14-0	4080 94	45298	+50
	81	" 55-3 13-4	3637 75	40379	+44
	82	" 13-7	3592 40	39875	+44
	83	" 13-0 14-0	3609 76	40067	+45
			1900135	210913	2111048
Added On 2.33				Topo 2/10	61240
				CR 2/20	63629
				CR 2/23	23068
				CR 2/20	2688
				CR 2/23	2685
				CR 2/20	17725
			(CR 2/25)	CR 2/23	848023
					3130106
	79	43 DE Ings.		8998	612400 +14
	80	43 "		9	614610 +10
	81	43 "		9	610420 +03
	82	42 "		9	603260 +07
	83	44 "		9	629650 +05
			+39		3070340
				Topo	56730
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			3130106	Assay	729
" AFTER MELTING,			3127799		3127799
DIFFERENCE,			2307		2307
			2307		+233
					2540
					1793
					747

Revd 17.93

5258

1936.

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
Feb. 24	84	Mfg. 14⑦	414609	46021	+51
		15⑦			
	85	" 14⑦	408026	45290	+51
		15⑦			
	86	" 15⑧	416690	46252	+52
	87	" 15⑧	410580	45574	+51
		16⑧			
	88	" 16⑧	418315	46432	+52
Added Gr. 2.58			2068220	229569	2297789
				Tape 1/23	56730
				CR. 223	31542
				CR. 224	67839
				CR. 224	5693
			(Gr. 58)	CR. 1/24	681462
					3141055
Ret.	84	43 DO Ings		8999	+10
	85	"		9	613690
	86	"		9	+08
	87	"		9	618350
	88	"		9	+07
		"		8	610970
		"		8	+17
		"		9	670960
		"		9	+12
					614610
			+60		30785.80
INGOTS, PRELIMINARY,				Tape.	59330
BULLION, BEFORE MELTING,			3141055	Assay.	760
" AFTER MELTING,			3138670		3138670
DIFFERENCE,			2385		23.85
			Gr.		+258
					26.43
					20.46
					5971

RECORD OF INGOT MELTING.

4 DE. (+ 3 Drives)

1926

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Feb. 25	89	M.F.G. 16 ⑧	416244	46203	+51
	90	" 17 ⑧	431450	47890	+54
	91	" 17 ⑦	379235	42095	+46
	92	" 17 ⑥	376638	41806	+47
Added On 1.98			16.03567	177994	17815.61
				Tape 3/4	593.30
				013 3/25	X
				008 3/25	X
			(Gr. 62)	Clip 3/25	671984
					2512875
Ret.	89	43 DE Ings		8999	615100
	90	"		9	613430
	91	"		9	618060
	92	"		9	612150
			+38		2458740
				Tape	51760
				Assay	666
					2511166
Revised 1.30					17.09
					+1.98
					19.07
					1430
INGOTS, PRELIMINARY,					4.77
BULLION, BEFORE MELTING,			2512875		
" AFTER MELTING,			2511166		
DIFFERENCE,			17.09		
			98		

1926

4 DE.

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	NET WEIGHT.
Feb.	93	M.S. 76-#18⑦	3790 07	420 69	+ 47
	94	" 18⑤	3792 88	421 00	+ 47
	95	" 19④	3832 90	425 45	+ 47
	96	" 19④	3779 21	419 49	+ 46
Added Cr. 187			15195 06	1686 63	16881 69
				Tape 7/25	517 60
				OKB 225	979 98
				OO 225	47 76
			(Cr. 66)	Clip 7/26	6725 00
					25151 53
Ret.	93	43 DE Ings.		899 9	+04 6129 30
	94	43 "		9	+05 6127 40
	95	43 "		9	+08 6178 60
	96	42 "		9	+03 6068 70
			+ .70		24503 50
				Tape	621 70
				Assay	641
					25131 61
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,			25151 53		
" AFTER MELTING,			25131 61		
DIFFERENCE,			1992		
			Ans.		
					1992
					187
					2179
					1675
					5041

Recor. 16.25

MEMORANDUM OF CALL

Previous editions usable

TO:

☐ YOU WERE CALLED BY-- ☐ YOU WERE VISITED BY--

OF (Organization)

☐ PLEASE PHONE ► ☐ FTS ☐ AUTOVON

☐ WILL CALL AGAIN ☐ IS WAITING TO SEE YOU
☐ RETURNED YOUR CALL ☐ WISHES AN APPOINTMENT

MESSAGE

#215
schedule?

RECEIVED BY

DATE

TIME

4 DE.

RECORD OF INGOT MELTING.

1906

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fg.</i>	FINE WEIGHT. <i>Ft.</i>
Feb. 27	97	M.F.L. 19-① 20-②	378152	41974	+ 47
	98	" 20-①	373205	41425	+ 46
	99	" 20-④ 21-③	375215	41648	+ 47
	100	" 21-⑥	372555	35803	+ 40
Added Cu. ¹⁸⁰			1449127	160850	1609977.
				Tops ^{2/16}	62170.
				OP ²⁻²⁶	45788.
				CC. ²⁻²⁶	2901.
			(Gr. 1.15)	Clips ²⁻²⁶	162589.
					633552.
					2516977
Ret.	97	43 L.E. Ings		8998	608310 +20
	98	"		9	619030 +18
	99	"		9	614010 +14
	100	"		9000	615180 +18
			+70		2456530
				Tops	57850
				Assay	605
INGOTS, PRELIMINARY,					2514985
BULLION, BEFORE MELTING,			2516977		
" AFTER MELTING,			2514985		
DIFFERENCE,			1992		
			Flt.		
					1992 180 2172 1502 6702

Recd. 1502

528

1926

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>F.</i>	FINE WEIGHT. <i>Fx.</i>
<i>Mar. 1</i>	<i>101</i>	<i>M.F. 36 - 221 ⑧</i>	<i>423360</i>	<i>46992</i>	<i>+53</i>
	<i>102</i>	<i>" 22 ⑧</i>	<i>426537</i>	<i>47345</i>	<i>+53</i>
	<i>103</i>	<i>" 22 ⑦</i>	<i>374100</i>	<i>41525</i>	<i>+46</i>
	<i>104</i>	<i>" 23 ②</i>	<i>374028</i>	<i>41517</i>	<i>+46</i>
	<i>105</i>	<i>" 23 ⑦</i>	<i>372873</i>	<i>41388</i>	<i>+46</i>
<i>Added Cu. 24</i>			<i>1970898</i>	<i>218767</i>	<i>2189665</i>
				<i>Top 3-1</i>	<i>57850</i>
				<i>OB 2-27</i>	<i>63710</i>
				<i>3-1</i>	<i>—</i>
				<i>OC 2-27</i>	<i>2256</i>
				<i>3-1</i>	<i>—</i>
			<i>(Gr. 8v)</i>	<i>Clip 2-27</i>	<i>50000</i>
				<i>3-1</i>	<i>765399</i>
					<i>3178880</i>
<i>Ret.</i>	<i>101</i>	<i>43 J.E. Ingo.</i>		<i>8999</i>	<i>615260</i>
	<i>102</i>	<i>"</i>		<i>8</i>	<i>618780</i>
	<i>103</i>	<i>"</i>		<i>9</i>	<i>619090</i>
	<i>104</i>	<i>"</i>		<i>9</i>	<i>617610</i>
	<i>105</i>	<i>"</i>		<i>9</i>	<i>617600</i>
			<i>+ 29</i>		<i>3088340</i>
<i>Feb Scrps 2900</i>				<i>Top</i>	<i>37380</i>
<i>INGOTS, PRELIMINARY,</i>				<i>Assay</i>	<i>753</i>
<i>BULLION, BEFORE MELTING,</i>			<i>3178880</i>		
<i>" AFTER MELTING,</i>			<i>3126473</i>		<i>3126473</i>
<i>DIFFERENCE,</i>			<i>2407</i>		<i>2407</i>
			<i>ans</i>		<i>2407</i>
					<i>2047</i>
					<i>2047</i>
					<i>6000</i>

Recor. 20.47

528

RECORD OF INGOT MELTING.

1926

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>F.</i>	FINE WEIGHT. <i>Ft.</i>
<i>Mar. 2</i>	<i>106</i>	<i>Mfg. #23-5</i> <i>56-24-3</i>	<i>4251 00</i>	<i>47186</i>	<i>+52</i>
	<i>107</i>	<i>" 24-8</i>	<i>4317 90</i>	<i>47928</i>	<i>+53</i>
	<i>108</i>	<i>" 24-6</i> <i>56-2</i>	<i>4236 70</i>	<i>47027</i>	<i>+52</i>
	<i>109</i>	<i>" 56-7</i>	<i>3628 72</i>	<i>40278</i>	<i>+45</i>
	<i>110</i>	<i>" 56-7</i>	<i>3680 64</i>	<i>40855</i>	<i>+45</i>
<i>Added On. 2.47</i>			<i>20 11496</i>	<i>223274</i>	<i>2234790</i>
				<i>Top 3/2</i>	<i>37380</i>
				<i>OB 3/2</i>	<i>70048</i>
				<i>OC 3-1</i>	<i>2900</i>
					<i>95000</i>
			<i>(Gr. 82)</i>	<i>Clip 3-1</i>	<i>696305</i>
					<i>3130403</i>
<i>Pt.</i>	<i>106</i>	<i>43- DE Ings</i>		<i>8999</i>	<i>614080</i> <i>+10</i>
	<i>107</i>	<i>"</i>		<i>9</i>	<i>615660</i> <i>+13</i>
	<i>108</i>	<i>"</i>		<i>9</i>	<i>617780</i> <i>-03</i>
	<i>109</i>	<i>"</i>		<i>9</i>	<i>616290</i> <i>+05</i>
	<i>110</i>	<i>"</i>		<i>9</i>	<i>613170</i> <i>+15</i>
			<i>+40</i>		<i>3076980</i>
<i>Recor. 70⁸⁷</i>				<i>Top</i>	<i>50365</i>
INGOTS, PRELIMINARY,			<i>3130403</i>	<i>Assay.</i>	<i>753</i>
BULLION, BEFORE MELTING,			<i>3128098</i>		<i>3128098</i>
" AFTER MELTING,			<i>2305</i>		<i>2305</i>
DIFFERENCE,			<i>98</i>		<i>2305</i> <i>2305</i> <i>2305</i> <i>2305</i> <i>2305</i>

4 DE. (3 Dimes)

1926.

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gr.</i>
Mar. 3	111	M.F. Ing. 560	3694.47	41008	+ 46
	112	" 570	3677.75	40823	+ 45
	113	" 570	3648.95	40503	+ 45
	114	" 580	3615.87	40136	+ 44
			14637.04	162470	16261.74

Added On 180

Top ^{3/4}
OB ³⁻²
CC ³⁻²
Gr) *Clip* ^{3/3}

Ret.	111	M.F. Ing.
	112	"
	113	"
	114	"

To Dollars

Top
Assay

Recov.

INGOTS, PRELIMINARY,
 BULLION, BEFORE MELTING,
 " AFTER MELTING,
 DIFFERENCE,

RECORD OF INGOT MELTING. 1976

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gra.</i>	FINENESS. <i>Fin.</i>	FINE WEIGHT. <i>Gra.</i>
<i>Gold Balances on hand</i>					
		<i>Clip</i>	<i>Gr.</i>	<i>Tops</i>	<i>Totals.</i>
<i>Mar. 2, 1907</i>	<i>144</i>	<i>503 65</i>		<i>657 57</i>	<i>1162 86</i>
<i>Apr. 3, 1907</i>	<i>52</i>			<i>6822 11</i>	<i>506 38</i>
<i>" 4</i>	<i>112</i>			<i>6918 96</i>	<i>534 06</i>
<i>" 5</i>	<i>68</i>			<i>10305 22</i>	<i>522 12</i>
<i>" 6</i>					<i>688 60</i>
<i>" 8</i>					<i>38 68</i>
<i>" 9</i>		<i>3120 24</i>		<i>26 86</i>	<i>3147 10</i>
<i>10</i>				<i>139 59</i>	<i>139 59</i>
<i>11</i>				<i>131 02</i>	<i>131 02</i>
<i>13</i>				<i>190 30</i>	<i>190 30</i>
<i>396</i>	<i>503 65</i>	<i>3120 24</i>	<i>24046 29</i>	<i>3435 18</i>	<i>31169 32</i>
<i>354</i>	<i>453 28</i>	<i>2808 26</i>	<i>21641 66</i>	<i>3091 66</i>	<i>27998 388</i>

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE

62E

1926. RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
June 12	111	M ⁵⁶ #342	1089.49	120 93	+13
	112	342	1078.63	119 72	+14
	113	342	1088.70	120 79	+13
	114	342	1081.67	120 06	+13
	115	342	1100.00	122 09	+14
	116	560	521.37	57 87	+06
Tot + 73			5959.36	661 46	6620.82
				Tops 3/2	503 65
			(Scatter) 1/2	3/2	3120.24
			3/2 + 3/5 OK 3400.		343518
			3/5 + 3/5 DE Clip		2404679
					3772618
Ret.	111	44 - DE Ings.	899	9	6275 30 +30
	112	44		9	6294 50 +15
	113	44	900	0	6317 00 +50
	114	44		0	6256 70 +23
	115	44		0	6302 60 +16
	116	41	899	9	5827 60 +10
Vault L. 1/55 1/2			94		37273 70
As handed to Lett. inc. #116				Tops 3/2	381 93
				Assay.	885
INGOTS, PRELIMINARY,					37664 48
BULLION, BEFORE MELTING,			3772618		6170
" AFTER MELTING,			37664 48		+ 73
DIFFERENCE,			6170		6243
					1131

Recor. 5/1.72
 (412.70)
 152.28.70

Gold - Recapitulation Fiscal Year 1926.

Sent Out.

Fine Bars -	365.252.208 ✓
Tops etc. -	13.256.595
Clips - CC + CB -	256.954.815 ✓
Dep. + Re. dep -	
Unc. Coin. -	19.079.910 ✓
Misc. -	913.053
	655.456.581

Returned. - Good Ings -

Remelts -	641.152.422 ✓
Cond. ^{Top} Bars -	343.737
Tops etc -	13.256.595
Assay Samples - ^{Ings.} 157.491	157.491
Sweeps. (# @ ^{exp. perm.})	82.523
Bars. (Expls.) ^{Incl. assy.}	512.334
	655.505.102

Inq. R. Surplus = 48.521

Gold Balances for Ingots.

RECORD OF INGOT MELTING.

DATE	NO.	DESCRIPTION	U.S. No.	COIN.	GROSS WEIGHT.	NET WEIGHT.	TOTAL WEIGHT.
1926		Sup Bar.					
July 1.		38193					38193
" 28					819117.		819117
Sept 22					74773.		74773
Oct. 19					54868.		54868
"		38193			948758		986951
Nov. 5					48953		48953
"		38193			997741		1235904
Jan 24					113214.		113214
"					93167.		93167
		6/1/27.	38193	1204092	6/1/27	6/1/27	1742285

June 1927 - Gold on hand for Ingots							
June 1		Sup Bar	41285				41285
" 7					5330 51 3987 18 1366 20		1068392
		6/15/27	41285	6/15/27	1068392		1109677

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE,

6 DE — Gold.

8999

RECORD OF INGOT MELTING. 1927.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINENESS. <i>Fine.</i>	FINE WEIGHT. <i>Gr.</i>
June 1.	#1	M.F. Gold #27⑧ <i>1999.99</i>	4192 23	465 33	+52
	2	" 34⑧ <i>2000.25</i>	3711 48	411 97	+46
	3	" 25②-27⑧ <i>2000.03</i>	3684 02	408 92	+46
	4	" 25⑧ <i>2000.05</i>	3696 77	410 34	+45
	5	" 25⑧ <i>2000.09</i>	3663 60	406 65	+46
	6	" 25②-26⑥ <i>2040.99</i>	3701 98	410 91	+46
			22650 08	2514 12	25164 20
		<i>Gr. Added + 2.81</i>	#116 <i>John Bar.</i>		381 93
			<i>Aug. and</i>		
			<i>St. M. Coin</i>		<i>12040 92</i>
					37587 05
Ret.	#1	44 DE Ings.		900 0	6274 45 +01
	2	43		899 9	6154 30 +05
	3	43		900 0	6059 15 -03
	4	42		- 0	5984 45 +01
	5	43		- 0	6064 20 +08
	6	46	+12	- 0	6588 10 ✓
					37124 65
		<i>999 1/2 - 8.0734</i>	#6 <i>John Bar.</i>		412 85
		INGOTS, PRELIMINARY,	<i>Reass. " + Gr.</i>		2987
		BULLION, BEFORE MELTING,	37587 05 <i>Assay.</i>		976
		" AFTER MELTING,	37577 13		37577 13
		DIFFERENCE,	9.92		992
			<i>ers</i>		+ 2.81
					1273

2 DE

1927. RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
June 15	7	<i>Uuc. Coin.</i> MFG. #26②	1067 83	118 52	+14
	8	<i>Uuc. Coin.</i> " 26①	541 90	60 15	+06
			1609 73	178 67	1788 40
				#6 Taper Bar	412 85
				<i>Uuc. + Lt. Mt.</i> Coin 9/7	10 683 92
					12885 17
Ret.	7	43 DE Ing.	899 9	6130 60	
	8	45 "	900 0	6436 40	
				12567 00	
				#8 Taper Bar	297 10
				Red. "	11 10
				Assay	3 13
				12878 33	
				684	
				+ 20	
				7044	
		INGOTS, PRELIMINARY,	12885 17		
		BULLION, BEFORE MELTING,	12878 33		
		" AFTER MELTING,	684		
		DIFFERENCE,	ens.		

RECORD OF INGOT MELTING. 1927.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gra.</i>	FINESS. <i>Fis.</i>	FINE WEIGHT. <i>Gr.</i>
<u>Gold—Recapitulation—Fiscal Year—1927.</u>					
<i>Sent Out.</i>			<i>—Fine ounces—</i>		
		<i>Fine Bars</i>	24 257 383		
		<i>Tops, etc.</i>	—		
		<i>Clip. CB. + CC.</i>	—		
		<i>Dep. + Re. Dep.</i>	—		
		<i>Unc. + Lt. Mt. Coin.</i>	20 443 728		
		<i>Miscell.</i>	715 302		
		<i>Total</i>			45 416 413
<i>Returned.</i>					
		<i>Passed Ingots.</i>	44 722 791		
		<i>Remelts.</i>	—		
		<i>Tops.</i>	—		
		<i>Assay Samples.</i>	11 601		
		<i>Ex. Bar (incl assay)</i>	44 716		
		<i>Miscell. + ^{#8} Tops Bar</i>	638 955		
		<i>Ing. Sweeps.</i>	6919		
		<i>Total</i>			45 424 982
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,		<i>Surplus</i>	8.569
		" AFTER MELTING,			
		DIFFERENCE,			

3 Double Eagles. Cal. 899.9

1927. RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Aug. 5	#1	Mex Coin Bar #1630-1717-18-46 1747-64 - 3925.21	525 48	5788	+ 101
	2	M.F.S. #260 1782-93-4-5-6 - 4084.95	527 85	5831	+ 104
	3	" #260 1827-8-38-45-60 - 4112.74	535 89	5846	+ 102
		" #260 12122.90 10.909.051	1589 22	17465	1763 87
Cu. Added 3.07			#8 Top Bar		297 10
			16-Mex Coin Bar	12122.90	
			Clip 8/5		4803 02
					18986 89
Ret.	#1	43- DE Ing.		899 8	6163 20 +03
	2	43 "		9	6168 90 +07
	3	44 "		900 0	6236 50 +05
					+ 10
					18568 60
					Top.
					398 85
					Assay
					568
					18973 13
Recd. 1275					
INGOTS, PRELIMINARY,					13.76
BULLION, BEFORE MELTING,			18986 89		307
" AFTER MELTING,			18973 13		1683
DIFFERENCE,					1275
					4.08 ✓
			13.76		
			Gr		

1/2 Sat. — DE

RECORD OF INGOT MELTING.

1927

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Aug 6 th	4	Mex 1861-7-8-79-85 7739.26-26 ①	524 74	5777	+1.02
			524 74	5777	58251
			524.687	Tape 8/5	39885
Cur. Added	1.02		3581.098	5 Mex.	397946
				Cliff 8/5	55000
				OPAL 8/5	98753
					649835
Ret.	4	43-DE Ings.		8998	616520 +05
			+05	Tape	32670
				Assay.	164
					649354
					481
					+1.02
					5.83
					464
					1.19
Recor 464		Scrap. recd. 7.92			
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	649835		
		" AFTER MELTING,	649354		
		DIFFERENCE,	4.81		

D.E.

1927. RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
Aug. 8	5	^{Mex.} 1886-97-1917-18 = 2522.75 M.F.G. 26-0*26	577 00	5717	+ 85
	6	1926-27-44-61 = 2458.40 " 26 0	520 10	5759	+ 84
	7	1953-81-85 = 2616.96 " 26 0	518 70 1555 643	5727	+ 86
Cu. Added + 2.55			1555 80	17203	1727 83
				Tape 8/6	326 70
			68 37 721	^{Mex Bars} 85 Exp 8-6	7598 11 81 60 52 920 00
				CR 100. 8/6	403 21
Ret.	5	43 - D.E. Ings.			19136 37
	6	44 "		899 9	6155 20 ⁺⁰⁵
	7	44 "		9	6326 10 ⁺⁰²
				9	6345 50 [✓]
			+07		18 876 80
				Tape	287 50
				Assay	558
Reg Recor. - 13.42					19119 88
Scrap. - 7.51					16 49
INGOTS, PRELIMINARY,					+ 255
BULLION, BEFORE MELTING,			19136 37		1904
" AFTER MELTING,			19119 88		13 42
DIFFERENCE,			16 49		5.62
			ENS.		

DE

RECORD OF INGOT MELTING.

1927.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
		<i>Mel.</i>			
			3045.05		
Aug 9	8	MFG'g. #260	536 41	5936	+90
	9	" 280	542 98	5951	+90
	10	" 280	525 48	5785	+91
			1604 87	17672	178159
			1604 708		28750
				<i>Topa 8/8</i>	
			8160.814	<i>Mex. Bar</i>	906897
				<i>8-9</i>	666000
				<i>Clips 8-6</i>	84000
				<i>OB 100 8/8</i>	37494
					19013 00
					+05
Ret.	8	44 DE Ing.		899 9	629875
	9	43 "		9	612700
	10	44 "		900 0	622335
					+05
					+08
			+ 18		18649 10
				<i>Topa</i>	343 80
				<i>Assay</i>	527
					18998 17
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	19013 00		
		" AFTER MELTING,	18998 17		
		DIFFERENCE,	1483		
			<i>ers</i>		

Ex. Added 2.71

Reg. Recov. 14.15
Topa

1927.

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
		<i>Mex.</i> 2030-47-66 = 3260.10			
Aug. 10	11	MFG #280	544 76	60 00	+ 94
	12	" 280	554 50	61 37	+ 91
	13	" 280	534 69	59 41	+ 89
			1,633 95	180 78	1814 73
			1,633 75	<i>Tops</i> 8/9	343 80
			827 4830	<i>Mex. Pure</i>	919 482
			90.81	<i>Pure</i> 8/10	6249 19
				0.3400 8/9	1389 87
					1899241
Ret.	11	44- DE Ing.		899 8	6276 50 +08
	12	44- "		9	6259 60 +10
	13	43- "		0	6138 00 +05
			+ 23		18674 10
				<i>Tops</i>	295 80
				<i>Assay.</i>	500
					18974 90
					1751
		INGOTS, PRELIMINARY,			+ 274
		BULLION, BEFORE MELTING,	1899241		20.25
		" AFTER MELTING,	1897490		16.77
		DIFFERENCE,	1751		3.48
			<i>ers</i>		

Cu Added + 2.74

Reg. Recor. 16.77
~~Top~~

DE

RECORD OF INGOT MELTING.

1927.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
		<i>Mex. Bar</i> <i>#2097-98-2109-2110-3121.52</i>			
Aug 11	14	767926 #280	550.50	5995	+95
	15	" 280	532.93	5813	+89
	16	" 280	517.86	5660	+91
			1601.29	17468	1775.97
		<i>On. Added +2.75</i>		<i>Total 8/10</i>	295.80
			8569.275	<i>Mex. Bar</i>	9524.46
				<i>Part. Clip 8/10</i>	6199.44
				<i>OB & Co.</i>	1223.56
					19019.23
Ret.	14	44 DE Ings.		899.9	6270.20
	15	44 "		900.0	6308.90
	16	41 "		899.9	5870.50
					18449.60
			+20	<i>Total</i>	546.45
				<i>Assay</i>	4.85
					19000.90
					1833
		INGOTS, PRELIMINARY,			+275
		BULLION, BEFORE MELTING,	19019.23		21.08
		" AFTER MELTING,	19000.90		17.95
		DIFFERENCE,	18.33		3.13
			<i>98</i>		

15

RECORD OF INGOT MELTING.

1927

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gm.</i>	FINENESS. <i>Cu.</i>	FINE WEIGHT. <i>Gm.</i>
		<i>Mel.</i> 2148-74-75-76 = 3153.70			
Aug. 17	17	M.F.S. 26 - #28 ①	532 12	58 52	+ .92
	18	2183-2191-2211-12 = 3258.09 " 28 ①	552 10	60 56	+ 93
	19	" 2216-17-18 = 3204.82 " 28 ①	528 53	58 34	+ 93
			1612 75 1612 587	177 42	1790 17
		<i>Lvs. Added + 2.78</i>		<i>Tops 8 1/2</i>	546 45
			8653 536	<i>Max Bar</i> <i>86510-11</i> <i>Cip 8 1/2</i> <i>OBAR 8 1/2</i>	9616 61 6085 92 350 00 618 34
					19007 49
Ret.	17	43 - <i>A. E. Ing.</i>		900 0	6148 90 ⁺⁰⁶
	18	43 - "		0	6152 60 ⁺¹³
	19	44 - "		0	6337 40 ⁺⁰⁸
			+ 27		18638 90
				<i>Tops</i>	346 10
				<i>Assay</i>	601
					18991 01
					16 48
		INGOTS, PRELIMINARY,			+ 278
		BULLION, BEFORE MELTING,	19007 49		19 26
		" AFTER MELTING,	18991 01		17 18
		DIFFERENCE,	16 48		2.08 ✓
			<i>grd.</i>		

1/2 Sat. = DE

RECORD OF INGOT MELTING.

1927

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINA WEIGHT.
Aug. 13	20	^{Mex.} 2247-53-65 = 2886.79 MFG. #280	537 05	59 15	+ .89
			537 05	59 15	596 20
			536.996	Tape 8/12	346 10
		Fin. Add. + .89	2597.705	^{Mex. Bar}	2886.79
				Part Clip 9/12	205 00
				00400 8/12	614 50
					6493 59
Ret. #20		43- DE Ing.	+ .08	900 0	6194 60 ^{+ .08}
				Tape	291 80
				Assay	185
					6488 25
					534
					+ .89
					623
					10.05
					+ 3.82
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	6493 59		
		" AFTER MELTING,	6488 25		
		DIFFERENCE,	534		
			288		

DE

RECORD OF INGOT MELTING.

1927

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	PURE WEIGHT.
		<i>Max. Bars.</i>			
		<i>#2266-68-83 = 3116.69</i>			
Aug. 15	21	MFG. 26 - #28 ①	524 70	57 28	+ 91
	22	<i>2284-93-94 = 2895.69</i>			
	22	" 28 ①	531 82	58 62	+ 88
	23	<i>2295-96-2318 = 2938.99</i>			
	23	" 28 ①	537 58	59 08	+ 89
			1594 10	174 98	1769 08
			1593 939		
				<i>Tops 8/13</i>	291 80
Co. Add. 2.68			8054 479	<i>Max. Bars.</i>	895 137
			<i>Pal 7 3/4</i>		408 465
			<i>Chips 8-15</i>		3050 00
			<i>OBAC 8/13</i>		857 18
					19 004 08
Ret.	21	43 DE Ing.		900 0	+ 03
	22	43 "		900 0	+ 05
	23	44 "		899 9	- 02
					6120 20
					6176 60
					6290 40
			+ 06		18 587 20
				<i>Tops</i>	395 60
				<i>Assay</i>	668
Recov. 12.58					18 989 48
					1460
		INGOTS, PRELIMINARY,			+ 768
		BULLION, BEFORE MELTING,	19004 08		1728
		" AFTER MELTING,	18989 48		1258
		DIFFERENCE,	14.60		470

RECORD OF INGOT MELTING.

1927

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fine.</i>	NET WEIGHT. <i>Net.</i>
		<i>Mex.</i> #2307-23-24 = 2939.65			
Aug 16	24	M.F.G. 26-#280	521 89	56 96	+ 90
	25	2319-25-46 = 2859.04 280	527 31	58 39	+ 88
	26	2335-36-47 = 2860.21 330	551 10	60 80	+ 89
			1600 30	176 15	1776 45
			1600 138		
				<i>Tape</i> 8/15	395 60
			7791-702	<i>Mex. Bond</i>	865890
			8/15-726.48-8/14-2298.52		3320 00
				<i>Clips</i> 8/16	4573 10
				<i>Assay</i> 8/15	27931
					1900336
Ret.	24	43- D.E. Ing.		900 0	6110 10 ✓
	25	44- "		899 9	6331 20 +03
	26	43- "		9	6127 50 +05
			+08		18568 80
				<i>Tape</i>	412 70
				<i>Assay</i>	642
					1898792
					1544
					+ 267
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	1900336		18.11
		" AFTER MELTING,	1898792		1520
		DIFFERENCE,	1544		2.915
			<i>Exp</i>		

Ex. Add. 267

Reg. Recd. 1520

DE

1927. RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Fin.</i>	NET WEIGHT. <i>Gr.</i>
Aug. 17	27	<i>Max.</i> 2267-2372-73 = 2807.45 M.F. 9.26 - 330	541 49	59 58	+88
	28	2375-76-84 = 2940.20 " 330	516 78	57 22	+89
	29	2377-97-2402 = 2861.26 " 330	536 74	59 43	+90
<i>Long Add + 2.67</i>			1595 01	176 23	1771 24
			1594 849	<i>Tops</i> 8/16	412 70
			7747 314	<i>Max B.</i>	8608 91
			<i>anal. 8-13</i>	<i>lip 8-17</i>	4041 46
			<i>opide 8-17</i>	<i>opide 8-18</i>	3313 81
			<i>opide 8-18</i>	<i>opide 8-18</i>	366 26
			<i>opide 8-18</i>	<i>opide 8-18</i>	485 62
					19000 00
Ret.	27	44 <i>L.E. Aug.</i>		899 9	6273 90
	28	43 "		9	6136 40
	29	44 "		9	6232 00
			+19		18642 30
				<i>Tops</i>	336 55
				<i>Assay</i>	6 89
Reg. Recd.	12	15			18985 74
					14 26
INGOTS, PRELIMINARY,					+2 67
BULLION, BEFORE MELTING,			19000 00		16 93
" AFTER MELTING,			18985 74		12 15
DIFFERENCE,			14 26		4.78
			<i>Gr</i>		

V-DE

RECORD OF INGOT MELTING.

1927.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Aw.</i>	FINESS. <i>Fin.</i>	NET WEIGHT. <i>Gr.</i>
Aug 18	30	<i>Mex.</i> #2403-25-48 = 3128.57 M.F.G. 26-#330	547 29	60 18	+ 92
	31	2428-47-49-69 = 3342.57 " 330	544 29	59 83	+ 94
			1091 58 1091 470	120 01	1211 59
				<i>Tape</i> 8/17	336 55
			5823.008	<i>Mex. Pure</i>	6471 14
				<i>Clip</i> 8/18	4580 72
				<i>00400</i>	
					12600 00
Ret.	30	43 D.E. Ing.		900 0	6113 85 ⁺⁰⁸
	31	43 "		0	6105 80 ⁺⁰³
			+11		12219 65
				<i>Tape</i>	367 60
				<i>Assay</i>	402
					12591 27
					873
					+1.86
					10.59
					11.15
					+ .56
Reg. Recov.	11	15			
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	12600 00		
		" AFTER MELTING,	12591 27		
		DIFFERENCE,	8.73		
			<i>8.73</i>		

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
Aug. 19	32	Mex. #2499- = 668.71	530 91	58 93	+ .63
	33	M.F.G. 26 - #330 = 614.50	529 01	58 61	+ .64
			1059 92	117 54	1177 46.
			1059 813	8/18	367 60.
Lm. Added + 1.27			1154 346	Mex. Bar	1282 71.
				8-18	323 85.
			Part	8-19	6000 00.
				8-17	1738 80.
			CR400	8-18	964 86.
			"	8/19	709 66
					12564 94
Ret.	32	43- L.F. Ing.		899 9	6142 35
	33	42- "		9	6017 90
			+07		12160 25
				Top	391 25
				Assay	478
					12556 28
Recov. 9.32					866
					+ 127
INGOTS, PRELIMINARY,					9.93
BULLION, BEFORE MELTING,			12564 94		- 9.32
" AFTER MELTING,			12556 28		.61
DIFFERENCE,			866		
			9.32		

RECORD OF INGOT MELTING.

[illegible]

25

8999

1928. RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
June 11	35	<i>Blue Coin</i> 3639.70 27-0 Bar	101240	11010	+13
	36	" 27-0 4643.50	52033	5732	+04
	37	" 27-0 4967.20	54027	6450	+07
			207300	23192	230492
				<i>Tape</i> 8/10	34430
				<i>Coined Bar</i> 1-5	94590
				<i>max #9</i> <i>Tape</i> 1/10	27345
				<i>Bar</i>	4084
					162823
				<i>Blue Coin</i>	1325040
					1878804
Ret.	35	41- <i>L.E. Ings.</i>		8999	585310 +15
	36	42- "		" 8	603540 +10
	37	44- "	+50	" 9	626740 +25
					1815590
				<i>#37 =</i> <i>8999</i> <i>Tape Bar</i>	60870
				<i>2 x 20</i> <i>Bar</i>	1150
				<i>Assay</i>	370
					1876830
Recor 11	50	<i>To. 1/10</i>			
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,	1878804		19741
		" AFTER MELTING,	1876830		24
		DIFFERENCE,	1974		1950

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
<u>Gold—Recapitulation "1928"</u>					
			<u>Fine Ounces.</u>		
Sent Out.		Fine Bars	20204627		
		Tops etc.	4843890		
		Clip - CP & CC.	81059481		
		Rep. Fine Bars	91969880		
		W.C. + L. M. Coin	11919910		
		Miscell.	1135710		
Total.					211 133 498
Return.		Passed Ingots.	205788078		
		Assay Samples.	63450		
		Ex. Bars. (Incl. assay)	169075		
		Miscell. - Tops Bar.	547769		
		Ingots R. Sweeps.	28327		
		Tops -	4576500		
Total.					211 173 199
			<u>Surplus</u>		
					39701
INGOTS, PRELIMINARY,					
BULLION, BEFORE MELTING,					
			<u>Balances On Hand</u>		
			AFTER MELTING		
			37- 60870		
DIFFERENCE,					60870

Gold.

RECORD OF INGOT MELTING.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
<u>Balances On Hand For Ingot Work.</u>					
		<u>Unc. & Lt. Ft. Coin.</u>		<u>Fine.</u>	
1928		<u>Coin.</u>		<u>Set. Rec.</u>	
		<u>F. Op.</u>		#37 =	60870
Sept. 12	#1	3.81362	3430658		
Dec. 7	#2	3.60921 742283	3246774 6677452		
1929.					
Jan. 29	#3	95721 838004			
		838004		60870	898874
Total.		7538520		547769	8086289
Apr. 12	#4	53032 477066			
" 18	#5	143078 1287102			
		181810			
		1764163			
Apr. 30		10.34114		60870	1094984
Total.		9302688		547769	9850457
May 10		59957 539361			59957 539361
		10.94071		60870	1154941
		9.842649		547769	10389818

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE,

Gold.

899.9

1929 RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINESS.	FINE WEIGHT.
June 15	#1	F.G. 29-1 bar.	526 70	58 45	+07
	#2	F.G. 29-1 bar.	525 48	58 32	+07
Cw. Added. 1.4			1052 18	116 77	1 168 95
	#37 (1928)	Top Bar			608 70
		Three + Lt. McQuinn			10940 71
					12 718 36
Pct.	#1	41 D.E. Ings		899 8	5969 85 ⁺¹⁰
	#2	43 "		899 8	6279 50 ⁺¹⁰
			+ .70		12 249 35
	#2	Top Bar			453 96
		Rec'd. Bar. & Assay.			7 46
					1 81
					12 712 58
INGOTS, PRELIMINARY,					5.78
BULLION, BEFORE MELTING,			12 718.36		+ .14
" AFTER MELTING,			12 712 58		- 5.92
DIFFERENCE,			5.78		
			5.78		

Gold.

RECORD OF INGOT MELTING. 1929.

DATE.	No.	DESCRIPTION.	GROSS WEIGHT. <i>Gr.</i>	FINESS. <i>Cu.</i>	FINE WEIGHT. <i>Gr.</i>
<u>Gold Recapitulation "1929."</u>					
<u>Five Ounces.</u>					
Sent Out-		Five Bars	1052075		
		Tops, etc.	—		
		Clip. CB. + CC.	—		
		Deposit Coin Bars.	—		
		Unc. + Lt. Wt. Coin	9842049		
		Miscell. —	547769		
		Total			11441893
Return		Passed Ingots.	11024595		
		Remelts + Con'd.	—		
		Assay Samples	1629		
		Tops-	—		
		Expl. Bars. Incl. ^(assay) Clip.	8135		
		Miscell. - Tops Bar. ^{#2-}	408473		
		Ingot Room Sweeps.	12840		
		INGOTS, PRELIMINARY,			11455672
		BULLION, BEFORE MELTING, <u>Surplus</u>			13779
1929		Coin Balances On Hand ^{from Op.}			Five Ounces.
Aug. 21		Unc. Coin	736341✓		6623979
Nov. 22		DIFFERENCE, Wt. Coin	355345✓		3196614
1930		" " " "	88018✓		791793
Mar. 14		" " " "	1179704		7. Oz.
Mar. 31-1930					10612386

Gold Balances

1930. * RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION	Unc. & Lt. Wt. Gold Criv. Gr. Ozs.	Unc. & Lt. Wt. Gold Criv. Fine Ozs. & Grs.	FL.	SS.	NET WEIGHT.
Mar. 31.	Pals. 3	453 96 408 473	11797 04	10612 386			
Apr. 15			1092 21	982 531			
" 16			1860 60 2664 38	4070 583			
" 19			1423 22	1280 301			
" 21			781 98	753 664			
		Aug. 1 6/6/30 453 96 408 473	X I 6/30. 19119 43	17199 465			
May 26		Att. to Cashier	520 30	468 052			
			453 96	19639 73			
				2 Ozs. & Grs. 47667 517			

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE,

Gold

1930

RECORD OF INGOT MELTING. 1930.

Cal
8999

DATE.	No.	DESCRIPTION.	GROSS WEIGHT.	PURITY.	NET WEIGHT.
June 6	#1	^{Coin - 4780.10} M.F.G. 30 - #18 - bars	1073 95	119 70	+ 14
	2	" 18 - 2" ^{4780.08}	1024 74	113 74	+ 13
	3	" 18 - 2" ^{4780.07}	1044 93	115 98	+ 13
	4	" 18 - 1" ^{4779.18}	551 38	61 70	+ 07
		<u>19.119.43</u>	3695 00	410 12	4105 12
		^{3694 630} Au. Added. 47	6/29 ^{40 8 473} Tape Bar #2		453 96
			^{117 199 465} Une. + Lt. M. Coin		19 119 43
					23678 51
Ret.	1	41 L.F. Ings.		899 8	5985 90 ✓
	2	41		8	5952 10 + 10
	3	39		9	5690 10 + 10
	4	39		8	5659 50 + 10
			^{+ 30}		23287 60
		^{Ret} ✓ @ 8998 - 331,396	#4 - ²⁹³ Tape Bar		368 30
			Assay		15
			X#93. Gr. Rep. Bar		489
					14 03
		INGOTS, PRELIMINARY,	23678 51		23674 97
		BULLION, BEFORE MELTING,	23674 97		
		" AFTER MELTING,			
		DIFFERENCE,	3.54		

Gold

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
		Recapitulation Gold Ingt Work, 1930			
		June op			
Delivered		June Bars	3694	630	
		Top " 1929	408	473	
		Uncurrent Coin	17199	465	21302568
Returned		Ingot	20959	110	
		Top Bar	331	396	
		Recovery Bar	8	543	
		Assay Samples	440	1	
		Sweep	21303	450	
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,			
		" AFTER MELTING,			
		DIFFERENCE,			

Gold Balance On Hand!

RECORD OF INGOT MELTING.

DATE	Wt. in lbs.	DESCRIPTION	Dec. & B.	Net Weight	FINESS.	Net Weight
1930						
June 6.	36830					
Aug 5						
6						
8						
Sept. 10						
10						
Oct. 22						
Totals	36830			549359		4941927
1931						
Feb. 4						
Totals	36830			1475293		13271448
Mar. 4						
5						
6						
7						
9						
10						
11						
12						
13						
Totals	36830			1475293		13271448
14						
16						
17						
18						
19						
20						
21						
Totals	36830			1475293		13271448

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE,

Ingots - Gold.

RECORD OF INGOT MELTING.

Balances On Hand.

DATE.	NO.	DESCRIPTION	GROSS WEIGHT.	FINESS.	COIN FINE
1931-					
<i>Bals. Bk</i>					
<i>Fwd.</i>	36830	2948500	196742	1475293	13271448
	#2 =	1200929 =	197368		
Mar. 23		176149	10203		
" 24		173230	7941		
" 25		170949	10182		
<i>Box #2 - Total</i>		1721257	125694		
" 26		172772	12133		
" 27		174356	9234		
" 28		171590	1612		
" 30		172440	8586		
" 31	X 76-41	177456	9339	X 4/10 - 4/13 X	(cut 4/10/31-X84
<i>Gross</i>	36830	4337442	265972	1475293	" 4/11/31-X85
<i>F. Bk -</i>	331396	39036978	2393748	13271448	" 4/13/31-X86
Apr. 1		168808	9662		
" 2		171574	6651		
" 4	#3 - Total	1208996	6763		
" 6					
" 3			3537	777445	
" 7			1288	35933	
" 8			322		
" 9			11608		
	X 76-41	X 41/4/10	X 47-7435		
	36830	4677824	3058031	813378	
9				10601	
13				233158	
17				70697	
	X 91-92	X 41/31	1127834	Chgd. 7/31	10145775

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE,

Balance On Hand. RECORD OF INGOT MELTING.

DATE	No.	DESCRIPTION.	Blue + Lt. Mt. GROSS WEIGHT. Gold Coin	FINENESS. F. Ope.	FINE WEIGHT.
1921	Box				
Sept. 11	#1		1806 76	+10	X142 6/15/32
23	1		80 89		1887 65 +10
Sept. 23			1887 65		
		Gr. Ope.	F. Ope. Chgd. 1698 093		X143 - 6/15/32
Nov. 3	#2		3725 74	+10	5766 98 +10
	#3		51 87 86		
			2041 24	+30	
		Gr. Ope.	7 654 63		
Cal. Nov. 30/31		F. Ope. Chgd.	6 885 955		X142 6/15/32
1932			703 27	+15	1220 84 +19
Mar. 4	#4		1098 243		
" 22	#5		517 57	+04	
		Gr. Ope.	8875 47		
Grand Totals		F. Ope. Chgd.	7984 198		
May. 3			443 79	+05	X142 6/15/32
10			2193 01	+05	3210 42 +10
11			5193		
			521 69		
		May Totals - Gr. Ope.	3210 42		
		May F. Ope. Chgd.	2888 030		
		Grand Totals - Gross Ope.	14085 89		Out 6/15/32 - In Bank
		" " F. Ope. Chgd.	10872 228		

INGOTS, PRELIMINARY,

BULLION, BEFORE MELTING,

" AFTER MELTING,

DIFFERENCE,

RECORD OF INGOT MELTING.

[illegible]

RECORD OF INGOT MELTING.

[illegible]

RECORD OF INGOT MELTING.

[illegible]

RECORD OF INGOT MELTING.

DATE.	NO.	DESCRIPTION.	GROSS WEIGHT.	FINENESS.	FINE WEIGHT.
		INGOTS, PRELIMINARY,			
		BULLION, BEFORE MELTING,			
		“ AFTER MELTING,			
		DIFFERENCE,			

Gold Ingot#3 April 16-1925

